MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 5

This	cover	page must	be completed	by the	report	preparer.
			only one cove			

SPI	<u>DES</u>	ID						
N	Y	R	2	0	Α	0	2	2

Water

Choose one:

Fill in SPDES ID in upper right hand corner.

	Nai	ne c	of M	S4																									
	C	0	u	n	t	У		0	f	N	I a	s	ន	a	u							Τ	T			T	\top	T	
OR	t.	his	as	ar	ıi.	ndi	vidu	ıal	MS	alth 4, i wit	t sł	are	es	inf	orn	nat:	i.o.	n			ni.t	ti	ng		.1	 			
\bigcirc	Th	is 1	ep	or	t is	s b	ein	gs	ub	mit	ted	on	be	eha	ılf	of	a	Si	'n	gle	E	'n	tit	y	 Malamagas	 	***		
	(Pe	r P	art	II.I	E 01	f G	P-0-	10.	-00	2)																			
	Nar	ne o	fSi	ngle	En	tity																							

OR

Name of Coalition

N a s s a u

O This is a joint report being submitted on behalf of a coalition.

 $C \mid o \mid u \mid n \mid t \mid y$

Provide SPDES ID of each permitted MS4 included in this report. Use page 2 if needed.

o r m

С	0	a	1	i	t	i	0	n																		
		<u> </u>																								
SPI	DES	ID			7				SPI	DES	ID) 						SPI	DES	ID						
N	Y	R	2	0	A	0	2	2	N	Y	R	2	0	Α	1.	0	0	N	Y	R	2	0	A	1	8	9
SPI	DES	ID			·			,	SPI	DES	ID	1						SPI	DES	ID						
N	Y	R	2	0	A	3	9	0	N	Y	R	2	0	A	3	1	8	N	Y	R	2	0	Α	3	7	1
SPI	DES	ID							SPI	DES	ID							SPI	DES	ID	· · ·					
N	Y	R	2	0	Α	Q	9	7	N	Y	R	2	0	A	1	7	4	N	Y	R	2	0	Α	3	0	4
SPI	DES	ID					<u>.</u> .		SPI	DES	ID				•			SPI	ES	ID						
N	Y	R	2	0	Α	3	8	8	N	Y	R	2	0	Α	4	3	9	N	Y	R	2	0	Α	0	1	0
SPI	DES	ID						,	SPI	DES	ID							SPL	DES	ID						
N	Y	R	2	0	Α	4	4	0	N	Y	R	2	0	A	4	1	0	N	Y	R	2	0	А	0	0	1
SPI	DES	ID							SPI	DES	ID							SPE	ES	ID			1		J.	
N	Y	R	2	0	Α	3	6	9	N	Y	R	2	0	Α	3	4	7	N	Y	R	2	0	A	1	7	1

MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 1 5

Provide SPDES ID of each permitted MS4 included in this report.

•	*	
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 7 0	N Y R 2 0 A 4 5 3	N Y R 2 0 A 3 2 1
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 3 6 6	N Y R 2 0 A 0 8 5	N Y R 2 0 A 0 6 2
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 3 8 4	N Y R 2 0 A 4 5 2	N Y R 2 0 A 4 5 1
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 3 4	N Y R 2 0 A 4 3 6	N Y R 2 0 A 4 4 1
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 3 3 6	N Y R 2 0 A 1 6 9	N Y R 2 0 A 4 5 0
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 3 3 8	N Y R 2 0 A 0 6 3	N Y R 2 0 A 4 3 7
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 4 4 9	N Y R 2 0 A 1 1 1	N Y R 2 0 A 4 4 8
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 1 4	N Y R 2 0 A 4 4 7	N Y R 2 0 A 4 3 4
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 6 6	N Y R 2 0 A 1 6 2	N Y R 2 0 A 3 6 0
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 4 3 8	N Y R 2 0 A 0 7 1	N Y R 2 0 A 4 4 6
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 5 9	N Y R 2 0 A 0 1 6	N Y R 2 0 A 4 4 5
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 4 4 4	N Y R 2 0 A 0 7 5	N Y R 2 0 A 0 1 1
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 4 4 3	N Y R 2 0 A 4 4 2	N Y R 2 0 A 0 0 2
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 4 0 8	N Y R 2 0 A 0 6 8	N Y R 2 0 A 1 0 7
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A 0 9 0	N Y R 2 0 A	NYR20A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	NYR20A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	NYR20A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	NYR20A
	[

MCC form for period ending March 9, 2 0 1 5

		2LT)LO	עגו						
Name of MS4 County of Nassau		N	Y	R	2	0	А	0	2	2
Each MS4 must submit an MCC form.										
Section 1 - MCC Identification Page										
Indicate whether this MCC form is being submitted to certify endorseme	nt or ac	сер	tanc	e o	f:					
● An Annual Report for a single MS4										
O A Single Entity (Per Part II.E of GP-0-10-002)										
O A Joint Report										
Joint reports may be submitted by permittees with legally l	binding	g ag	ree	mei	nts.					
If Joint Report, enter coalition name:										
						_		_		

MCC form for period ending March 9, 2 0 1 5

		SPI	DES	ID						
Name of MS4	County of Nassau	N	Y	R	2	0	A	0	2	2

Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for <u>each</u> of the following positions as indicated below:

- 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
- 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
- 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
- 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
- 5. Report Preparer (Consultants may provide company name in the space provided).

A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.

If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- O Local Stormwater Public Contact
- O Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

Firs	t Na	ame			,							,				MI	_	Las	t N	ame)											
S	h	i	1	а														s	h	a	h	-	G	a	v	n	0	u	d	i	a	ន
Titl	е																														-,	(
C	0	m	m	i.	ន	s	i	0	n	Ф	r		0	f		₽	u	b	1	i	С		M	0	r	k	ន					
Add	lres	S																														
1	1	9	4		Р	r	0	ន	p	е	C	t		A	v	е	n	u	е													
City	,																			S	tate		Zip)	٠	1		1	1	ľ		
W	е	ន	t	b	u	r	У] []	И .	Y	1	1	5	9	0	-	2	7	2	3
eМa	ail														•					-						•	-1	•				
ន	s	h	a	h	g	a	v	n	0	u	d	i	a	S	@	n	a	ន	s	a	u	C.	Ō	u	n	t	У	n	У		g	0
Pho	ne	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					<u></u>	i				-						Col	ınty													
(5	1	6)	5	7	1	-	9	6	1	5						N	a	ន	s	a	u									

MCC form for period ending March 9, |2| 0 |1| 5

		SPI	DES	ID						
Name of MS4	County of Nassau	N	Y	R	2	0	A	0	2	2

Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for <u>each</u> of the following positions as indicated below:

- 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
- 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
- 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
- 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
- 5. Report Preparer (Consultants may provide company name in the space provided).

A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.

If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- O Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- Local Stormwater Public Contact
- Stormwater Management Program (SWMP) Coordinator
- Report Preparer

Firs	t Na i	me m	0	t	h	У										MI P		Las K	t Na e	me 1	1	У			7			<u> </u>		Τ	
Titl	9																							-		•			 	•	
H	У	d	r	0	g	е	0	1	0	g	i	æ	t		I	I	I														
Ado	lres	S																													
3	3	4	0		М	е	r	r	i	С	k		R	0	a	d		В	u	i	1	d	i	n	g		R				
			-				1																				•		 		-,
City	,																			S	tate		Zip)				_			
City W	a a	n	t	а	g	h																Y	Zip 1	1.	7	9	0] -			
	a	n	t	a	g	h																		1	7	9	0] -	L		
M	a	n e	t 1	a 1	ð. a	h @	n	a	s	s	a	u	С	0	u	n	t	У	n					1 v	7	9	0] -			
W eMa	a ail k.	l	7			\	n	a	s	ន	a	u	С	0	u	n		у Соі		Y	1 .	Y	1	1	7	9	0] -			

MCC form for period ending March 9, 2 0 1 5

		_																				SPI	DES	ID						
Name of	M	S4_	Cour	ity of	f Nas	sau																N	Y	R	2	0	A	0	2	2
Section	1 3	- I	Par	tn	er i	Ini	for	ma	atio	on																				
Did your period?											to c	com	ple	te s	om	e oi	all	per	rmi	t rec	quir	em	ent	s du	rin		is r	-		g No
If Yes, c	omi	olei	te in	1fo	rma	itio	n b	elo	w.																					
Subm										art	ner	. In	for	ma	tioi	ı pı	ovi	ideo	d in	ot	her	for	ma	ıts v	vill	no	t be	Э		
accep	ted	. If	you	ur N	MS	4 c	oop	era	ted	wi	th a	a co	ali	tioı	1, S	ubr	nit	one	e sh	eet	wi	th t	he	nar	ne	of t	he			
coalit							•						-			et	for	eac	ch N	AS.	4 in	th	e co	oali	tio	n.				
If No, pr	oce	ed	to S	Sect	tion	ı 4	- C	erti	fic	atic	n S	tat	em	ent.	•															
Partner/Co	aliti	onl	Vam	e																										
H e m	р	s	t	e	a	ď.		Н	a	r	b	0	r		Р	r	0	t	е	С	t	i	0	n						
Partner/Co	aliti	on]	Nam	ı⊷ ıe(c	on't	.)	!						ш.	L	L. <u>.</u>	-	l	-	-	· · · · · · · · · · · · · · · · · · ·		SPI	DES	Par	tne	r ID	- If	`apr	lica	ble
Com	m	i	t	t	е	е																N	Y	R.	2	0				
Address	I.	<u> </u>	٠	l	l	l,	J			·		1	L		1	L		1	ļ		J	L	I				L	L		
1 5 0		М	i	1	1	е	r		P	1	а	C	е																	
City																		St	ate		Zip				···					
s y o	ន	ន	е	t														N	1 7	?	1	1	7	9	1.	-				
eMail																														
w e b		е	m	a	i	1	@	h	е	m	\mathbf{q}	s	t	е	a	đ	h	a	r	b	0	r		0	r	g				
Phone		1				ı					1						Le	eall	v B	indi	ng A	\ore	em	ent i	n ac	eor	dan	ce		
(5 1	6)	6	7	7	_	5	7	9	0								_	-					V.G.			Ye		0	No
What tas	ks/i	es	on	sib	iliti	es	are	sha	arec	l w	ith	this	s pa	artn	er (e.g	. M	IM	1 S	cho	ol I	Pro	gra	ms	or	Μι	ıltir	ole '	Tas	ks)?
		•	·				·		ı						 		, 		F	ŀ	Γ.		<u> </u>						-1	$\stackrel{'}{\neg}$
● MM1	М	u	1	t	i	p	1	е		Т	a.	S	k	ន			<u> </u>		L		<u> </u>									
• MM2	M	u	1	t	i	р	1	е		Т	а	s	k	s												,				
MM3	М	u	1	t	i	р	1	е		Т	a	s	k	s																
			L		 	T.	<u> </u>		 			!				L	I	L.	I	l]			L					井	_
• MM4	W	а 	t	е	r		Q	u	a	1	i	t	У		M	0	n	i	t	0	r	i	n	g						
• MM5	W	а	t	е	r		Q	u	a	1	i	t	У		M	0	n	i	t	0	r	i	n	g						
O MM6																														
A dd!4!		0.61	ca lee	2012		:L:	1:4:		-	-						_	•	-	-	-	 -	l~	-	!						
Addition				•												. ~						1 0	_	·~ ·					4	
Wate			-											_	ien	t Pi	raci	tice	s re	equ	irec	ı to	r M	184	s ir	ı in	ıpa	irec	1	
wate	1211	cus	1110	JIU(uçü	111	Uľ	-0-	vo-	-00.	د ۲	art	17.																	\neg
1																														1

HEMPSTEAD HARBOR PROTECTION COMMITTEE THIRD PARTY CERTIFICATION STATEMENT

Pursuant to Permit # GP-0-08-002 pg. 12 Part IV.G MS4 Annual Report

In furtherance of the purposes set forth in the Hempstead Harbor Protection Committee ("COMMITTEE") Inter-Municipal Agreement dated May 14, 2008, the COMMITTEE shall undertake, to the extent practicable, the following activities on behalf of its member municipalities within their collective jurisdictions in order to assist in the fulfillment of NYS Phase II regulations (New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) provided that annual member dues and applied for grant funds (where applicable) are received:

Scope of Work:

Activities and Deliverables may include but are not limited to the following:

Minimum Control Measure # 1 (Public Education and Outreach):

Prepare and conduct a public education and outreach program including the preparation of brochures, portable displays, refrigerator magnets, presentations to community, business and/or stakeholder organizations, targeted mailings, press releases, articles for publication, an informational website, promotional give-aways and signage.

Minimum Control Measure # 2 (Public Involvement and Education):

Conduct public meetings for members of the public and stakeholders at critical junctures on major projects, develop and maintain e-mailing and postal mailing lists to keep the public appraised and involved in projects undertaken by the COMMITTEE, assist in beach cleanups and wetland plantings to the extent possible, conduct attitude and awareness surveys, maintain and foster interrelationships with community organizations, business organizations, recreation organizations, educational institutions, environmental organizations and various levels of government.

Minimum Control Measure #3 (Illicit Discharge Detection and Elimination):

Conduct water quality monitoring to detect unexpected changes in water quality, record and report observations of identified or suspected illicit discharges to appropriate agencies, assist in and help coordinate responses to identified or suspected illicit discharges, and assist in the maintenance and updating of the county's storm drain GIS mapping system.

Minimum Control Measure #4 (Construction Site Stormwater Runoff Control):

Assist member municipalities in identifying available construction site stormwater runoff control measures, requirements and procedures, and report any observed instances of stormwater runoff from construction sites to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure # 5 (Post Construction Stormwater Management):

Assist member municipalities in identifying available post construction stormwater management control measures, requirements and procedures, and report any observed instances of post construction stormwater runoff to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure #6 (Pollution Prevention / Good Housekeeping):

Assist member municipalities in identifying available pollution prevention / good housekeeping practices including but not limited to information on pet waste management, Canada Goose control, household hazardous waste programs, recycling programs, and making the Town of Oyster Bay's "Don't Feed Quackers Crackers or Bread" video available.

Contracted Entity Certification Statement:

The Hempstead Harbor Protection Committee understands that its member municipalities must comply with the requirements of New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) and any successor permit, and that it is unlawful for any person to directly or indirectly cause or contribute to a violation of water quality standards. The Committee agrees to provide, to the extent practicable, the above-described services on behalf of its member municipalities in order to assist them in the fulfillment of New York State Municipal Phase II requirements provided that annual member dues and applied for grant funds (where applicable) are received.

Arz	
Signature	
<u>Eric Swenson</u> Name	
Executive Director Title	
March 27, 2015 Date	

HEMPSTEAD HARBOR PROTECTION COMMITTEE

Phase II Activities Undertaken On Behalf of Member Municipalities March 10, 2014 to March 9, 2015 Permit Year

MCM # 1 - Public Education and Outreach

- Completed the design, fabrication and installation of 8 new coastal interpretive signs around Hempstead Harbor.
- Re-designed a 8' x 10' portable display.
- Re-designed a tabletop display.
- Designed and purchased new standup banner on septic system management.
- Displayed large portable display at fairs and festivals (see next bullet item).
- Staffed information booths at Port Washington HarborFest, Sea Cliff Mini Mart (double booth) and Town of North Hempstead's EcoFest.
- Planning a joint public meeting with Manhasset Bay and Oyster Bay / Cold Spring Harbor Protection Committees for May or June, 2015.
- Held a joint public meeting (May 14, 2014) with the Hempstead Harbor Protection and Oyster Bay Cold Spring Harbor PC focusing on the C.E.S.S.P.O.O.L. Project (septic waste management).
- Participating with Manhasset Bay Protection Committee, Oyster Bay Cold Spring Harbor Protection Committee, Town of Oyster Bay and Friends of the Bay in C.E.S.S.P.O.O.L. grant to raise public awareness of impact of onsite waste treatment systems. (C.E.S.S.P.O.O.L. = Coordinated Environmental Solutions to Septic Problems Occurring On Long Island)
 - Held a Municipal Conference (held March 25, 2014) with island wide attendance of 130. Speakers: Eileen Keenan of NY NEMO, George Loomis, Manager, University of Rhode Island, New England Onsite Wastewater Training Center, Lorraine Joubert, Director, University of Rhode Island, Nonpoint Education for Municipal Officials Program, Glynis Berry of Peconic Green Growth, Walter Hilbert of Suffolk County Office of Wastewater Treatment, and Kristina Heinemann of EPA.
 - Finalized a public perception survey being carried out by Stony Brook University

- Held two (two-day) classes and field sessions (April 22-25, 2014) to train municipal staff and private contractors on post installation procedures for septic and cesspool installments with University of Rhode Island.
- Developed the scope of a contract for a public education and action campaign on septic management and hired a consultant (Peconic Green Growth) to design and carry out the campaign.
- Participated on a steering committee for the third annual successful Long Island Green Infrastructure Conference, held June 11, 2014 at the LEED Platinum Yes We Can Community Center in Westbury, NY. Also had an educational booth at the event.
- Participated in three press conferences related to water quality:
 - July 9, 2014 with Nassau County Executive Managano to announce a program for storm drain inserts.
 - July 14, 2014 with Nassau County Executive Mangano, Congressman Israel, Senator Marcellino, Assemblyman Lavine, , Glen Cove Mayor Suozzi, County Legislator DeRiggi-Whitton and others to announce funding for a Crescent Beach (Glen Cove) sewer feasibility study.
 - November 14, 2014 with Senator Gillibrand to announce proposed legislation on mincrbeads.
- Participated as a judge in the Long Island Envirothon on April 30, 2014.
- Maintained and updated Hempstead Harbor website (<u>www.HempsteadHarbor.org</u>).
- Published five articles in the Sea Cliff Village Bulletin.
- 30 articles were published (in local weeklies, Newsday, the Wall Street Journal and Huffington Post) on issues related to Hempstead Harbor water quality.
- Hempstead Harbor Protection Committee efforts highlighted in Nassau County Legislator Delia DeRiggi-Whitton's 2014 Environmental Newsletter.
- Maintained and updated a Facebook site with relevant articles on water quality.
- Updated a list of media outlets.

- Distributed refrigerator magnets with HHPC and Hempstead Harbor website information.
- Monitored Nassau County sewage spill reports for the Glen Cove Wastewater Treatment Facility and posted information on Facebook and e-mailed to Committee members and others.
- Distributed a brochure on shellfishing in Hempstead Harbor.
- Distributed a brochure on understanding beach closures and on the problems associated with feeding of wildfowl.
- Posted water quality monitoring results for Hempstead Harbor on website and Facebook.
- Published and distributed an Annual Water Quality Report in hard copy and disk formats and posted it on a website.
- Participated with the Manhasset Bay Protection Committee, the Town of Oyster Bay, Friends of the Bay and the Oyster Bay / Cold Spring Harbor Protection Committee in the CESSPOOL grant to raise public awareness of the impact of onsite waste treatment systems and the need to maintain them.
- HHPC's Executive Director was the sole guest on Lou Telano's Streetwise radio show on January 31, 2015 (aired locally on WGBB but streamed nationally and even internationally).
- Partnered on a raingarden design and installation project in Oyster Bay with training sessions for residents. Training sessions held on November 19th and 20th, 2014.
- Attended a December 2, 2014 meeting of over 50 Long Island environmental groups to discuss and coordinate water quality programs.
- Attended a December 10, 2014 meeting of the Long Island Clean Water Partnership to discuss water quality messaging.
- Participated with the Long Island Sound Study and the University of Maryland in the development of a "report card" system for reporting water quality to the public. Hempstead Harbor and Norwalk Harbor are serving as the pilot areas for this program.
- Helped organize and attended a public meeting in Westbury on September 10, 2014 to present the draft new 20 year Comprehensive Conservation and Management Plan for Long Island Sound.

MCM #2 - Public Participation

- Held seven HHPC meetings (open to the public).
- Conducted a water monitoring program with local citizen's group (Coalition to Save Hempstead Harbor).
- Expanded the water monitoring program to include bacteria monitoring during the winter months (November to April) with local citizen's group (Coalition to Save Hempstead Harbor).
- Planning a joint public meeting with the Manhasset Bay and Oyster Bay / Cold Spring Harbor Protection Committees.
- Continued networking with local citizens groups (Coalition to Save Hempstead Harbor, Glenwood / Glen Head Civic Association, North Shore Land Alliance, and United Civic Council of Glen Head and Glenwood Landing).
- Continued to provide representation to the Long Island Sound Study Citizens Advisory Committee, the Nassau County Soil and Water Conservation District and the New York Marine Sciences Consortium.
- Participated in advisory committee meetings of the Town of North Hempstead in the development of a Blueway Trail from Little Neck Bay to Hempstead Harbor.
- Revised and distributed HHPC's member list.
- Publicized area beach cleanups.
- Assisted the Town of Oyster Bay and Friends of the Bay in developing a blueway trail from Hempstead Harbor to Oyster Bay and Cold Spring Harbor.
- Assisted with the planning of a volunteer removal of invasive plants at Nassau County's historic Cedarmere site in June, 2014 and planning a second one for June 2015.
- Attended a webinar on The Role of Citizen Scientists in Harmful Algal Bloom Monitoring and Response on May 29, 2014 and relayed information to HHPC municipalities.

MCM # 3 - Illicit Discharge Detection and Elimination

- Conducted an annual harbor surveillance by boat (includes observation of any unusual discharges).
- Tested water quality weekly during late spring to fall and checked results to see if any unusual readings or trends occurred.
- Continued to monitor unidentified discharges in Glen Cove Creek and continued to work with various agencies to try to determine its origin.
- Participating with the Manhasset Bay Protection Committee, the Town of Oyster Bay, Friends of the Bay and the Oyster Bay / Cold Spring Harbor Protection Committee in the C.E.S.S.P.O.O.L. grant to raise public awareness of the impact of onsite waste treatment systems and the need to maintain them.
- Participated in planning for the 3rd Long Island Green Infrastructure Conference (held on June 11, 2014) and staffed an information booth.
- Attended a webinar on Municipal Stormwater: Illicit Discharge Programs on September 25, 2014 and relayed information to HHPC municipalities.
- Attended a webinar on Illicit Discharge Detection and Elimination for Bacteria Monitoring on February 18, 2015 and relayed information to HHPC municipalities.

MCM # 4 - Construction Site Runoff Control

- Monitored changes in regulations and advised member municipalities as necessary.
- Observed for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall).
- Assisted the Nassau County Soil and Water Conservation District in planning Phase II sediment and erosion control training sessions.

MC # 5 - Post Construction Runoff Control

- Monitored changes in regulations and advised member municipalities as necessary.
- Observed for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall).

 Assisted the Nassau County Soil and Water Conservation District in planning training sessions for municipal officials and contractors in sediment and erosion control.

MCM #6 - Good Housekeeping

- Participated in planning and running 3rd Long Island Green Infrastructure Conference (held June 11, 2014) and staffed an information booth at the event.
- Held a conference on March 25, 2014 to train 130 municipal officials in the inspection of septic systems and began preparations.
- Assisted the Nassau County Soil and Water Conservation District in planning a DEC certification and training session for municipal officials and contractors in sediment and erosion control on February 4, 2015 and HHPC's Executive Director was re-certified.
- Attended a webinar on Design and Construction of Best Management
 Practices on April 9, 2014 and relayed information to HHPC municipalities.
- Attended a webinar on The Role of Citizen Scientists in Harmful Algal Bloom Monitoring and Response on May 29, 2014 and relayed information to HHPC municipalities.
- Attended a webinar on Stream Restoration as a Pollutant Reduction Strategy on September 10, 2014 and relayed information to HHPC municipalities.
- Attended a webinar held by the Long Island Sound Study on September 10, 2014.
- Attended a webinar on Retrofitting Existing Stormwater Basins and Ponds on November 12, 2014 and relayed information to HHPC municipalities.
- Attended a webinar on Illicit Discharge Detection and Elimination for Bacteria Monitoring on February 18, 2015 and relayed information to HHPC municipalities.
- Continued to work with the Town of Oyster Bay, the Village of Sea Cliff and the City of Glen Cove to maintain pet waste stations provided by HHPC
- Arranged for Nassau County Soil and Water Conservation District personnel to visit Nassau County's historic Cedarmere site and provide guidance on the removal of invasive species growing on the site.

OTHER

- Worked with the Long Island Sound Study Citizens Advisory Committee to establish water quality monitoring of embayments as a priority and to develop a mechanism for regular (non-grant) funding to support water quality monitoring efforts.
- Assisted the Long Island Sound Study Citizens Advisory Committee in its efforts to secure federal funding and reauthorization for the Long Island Sound Restoration Act and the Long Island Sound Stewardship Act.
- Completed Scudder's Pond Subwatershed Improvements project including sediment and water sampling in the pond and streams that feed the pond.
- Completed the development of a subwatershed plan for the Powerhouse Drain subwatershed.
- Participated in the Long Island Water Quality Coordinating Committee
 Steering Committee
- Attended and assisted in organizing a Water Quality Symposium for municipal officials at Long Island University on October 7, 2014.
- Attended the Long Island Water Quality Symposium at Bethpage State Park on October 10, 2014.
- Helped organize a second annual native tree and shrub sale (April 18 and 19, 2014) to replace those lost by Hurricane Sandy and assisting with the third annual sale (to be held April 17th and 18th, 2015).

MCC form for period ending March 9, 2 0 1 5

		_																,	_			SP	DES	SID)					
Name of	M	S4	Cou	nty o	f Nas	sau																N	Y	R	2	0	A	0	2	2
Section	ı 3	-]	Par	rtn	er	In	for	m	ati	on																				
Did your											to	con	ıple	ete s	om	ie o	r all	pe.	rmi	t re	qui	rem	ent	s dı	ırin	g th	is r	epo	rtin	g
period?		_) Y (∋ຮ	0	Мо
If Yes, c																														
Subn accep																												e		
coalit																											ine			
If No, pr																	IOI	Car	JII 1	ATY).	Т 1,1	1 (11		Jai	itio.	11.				
Partner/Co							_	- " - "						•	•															
M a n	h	Т	S		е	t		В	а	У		P	r	0	t	е	c	t	í	0	n				Т					
Partner/Co		Щ.	l	!						<u> </u>	l	<u> </u>	L <u>.</u>					Ľ	<u> </u>		1 11	ומים	756	Do	rtn o	. ID		l fapp	الل	
-	m	Γ.	t	t	e	., е	Ī					ľ		ļ		1]	N	Y	R	2	0	7 - 11	арр	inca	Die
Address			<u> </u>	J	.l	l		<u> </u>	ļ	<u>.</u>	١	J	<u></u>		!	١	I				J	L		1	l	L	<u></u>	L		
2 1 0		P	1.	a	n	d	0	m	е		r	0	a	d																
City			I						l			_			J	-l		St	tate	I	∟ Zip			l _						
M a n	h	a	ន	s	е	t] [1	1 7		1	1	0	3	0	-				
eMail																•		<i>,</i>		_			•		·	,	J	le		
m b p	С	E	x	е	С	@	g	m	a	i	1		С	0	m															
Phone		1		,		1					,						Le		v R	indi	DO: /	Aare	ens	ent.	in ac	2005	dan	00		
(5 1	6)	6	7	4	-	9	1	0	4									iP-0								Ye		0	No
What tas	ks/r	rest	าดท	sih	iliti	es .	are	sha	areo	١w	ith	this	s na	arfn	er i	(e c	r M	ſМ	1 S	cho	പ്	Pro	ora	me	٥r	Mı	ıltir	sle '	Гас	le)
17 11070 0070		10.0	7011			~	1				1411	VIII.	P	11 11		(Ο.ε)• ±•.	1171			Ο Ι.	1 10	gra	1112	OI.	1416	ուդ	,,,,	1 00	<u> </u>
• MM1	М	u	1	t	i	р	1	е		Т	а	ន	k.	ន																
• MM2	М	u	1	t	i.	р	1	e		T	а	ន	k	ន																
A 140.42		_		L				<u>. </u>		 	 ;	 .	I	 			L	L	L			ι Γ			L					믁
• MM3	W	а	t	е	r		Q	u	a	1	i	t	У		M	0	n	í	t	0	r	i	n	g						
• MM4	E	d	u	С	a.	t	i	0	n		M	a	t	е	r		М	0	n	i	t	0	r	i	n	g				
• MM5	E	ď.	u	С	a	t	i	0	n		W	а	t	е	r		М	0	n	i	t	0	r	i.	n	g				
A 3 (3 (4)			-									L	I		1	L	 	l							II					_
• MM6	M	u	1	t	i	р	1	е		Т	a	ន	k	s																
Addition	al t	ask	s/re	espe	ons	ibi	litie	es																						
Wate	ersh	ıed	Imj	pro	ven	nen	it S	trat	egy	Be	est .	Ма	naş	zen	ien	t Pi	raci	tice	s re	qui	irec	l fo	r M	IS4	s ir	ı in	ıpa	irec	l	
wate																				•							•			
Educatio	n a	nd	lite	rati	ure	on	pet	t wa	aste	e. p.	ath:	oge	ns.	wa	ıter	for	wl a	ınd	on-	-sit	e se	enti	c s	vsto	eme	 \$.				\neg
							r o	. ,,,		, 1,		~ ~ ~	,	,,,		-0			~*1	510	- 01	-Pu	~ 13.	,	~141J	••				

MANHASSET BAY PROTECTION COMMITTEE THIRD PARTY CERTIFICATION STATEMENT

Pursuant to
Permit # GP-0-08-002 pg, 12 Part IV.G MS4 Annual Report

In furtherance of the purposes set forth in the Manhasset Bay Protection Committee ("COMMITTEE") Inter-Municipal Agreement of 1998, the COMMITTEE shall undertake, to the extent practicable, the following activities on behalf of its member municipalities within their collective jurisdictions in order to assist in the fulfillment of NYS Phase II regulations (New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) provided that annual member dues and applied for grant funds (where applicable) are received:

Scope of Work:

Activities and Deliverables may include but are not limited to the following:

Minimum Control Measure # 1 (Public Education and Outreach):

Prepare and conduct a public education and outreach program including the preparation of brochures, portable displays, presentations to community, business and/or stakeholder organizations, targeted mailings, press releases, articles for publication, an informational website, promotional give-aways and signage.

Minimum Control Measure # 2 (Public Involvement and Education):

Conduct public meetings for members of the public and stakeholders at critical junctures on major projects, develop and maintain e-mailing and postal mailing lists to keep the public appraised and involved in projects undertaken by the COMMITTEE, assist in beach cleanups and wetland plantings to the extent possible, conduct attitude and awareness surveys, maintain and foster interrelationships with community organizations, business organizations, recreation organizations, educational institutions, environmental organizations, and various levels of government.

Minimum Control Measure # 3 (Illicit Discharge Detection and Elimination):

Conduct water quality monitoring to detect unexpected changes in water quality, record and report observations of identified or suspected illicit discharges to appropriate agencies, assist in and help coordinate responses to identified or suspected illicit discharges, and assist in the maintenance and updating of the county's storm drain GIS mapping system.

Minimum Control Measure # 4 (Construction Site Stormwater Runoff Control):

Assist member municipalities in identifying available construction site stormwater runoff control measures, requirements and procedures, and report any observed instances of stormwater runoff from construction sites to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure # 5 (Post Construction Stormwater Management):

Assist member municipalities in identifying available post construction stormwater management control measures, requirements and procedures, and report any observed instances of post construction to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure # 6 (Pollution Prevention / Good Housekeeping):

Assist member municipalities in identifying available pollution prevention / good housekeeping practices including but not limited to information on pet waste management, Canada Goose control, household hazardous waste programs, and recycling programs.

Contracted Entity Certification Statement:

The Manhasset Bay Protection Committee understands that its member municipalities must comply with the requirements of New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) and any successor permit, and that it is unlawful for any person to directly or indirectly cause or contribute to a violation of water quality standards. The Committee agrees to provide, to the extent practicable, the above-described services on behalf of its member municipalities in order to assist them in the fulfillment of New York State Municipal Phase II requirements provided that annual member dues and applied for grant funds (where applicable) are received.

Saul Dean
Signature
Sarah Deonarine
Name
Executive Director
Title
4-8-2015
Data



MANHASSET BAY PROTECTION COMMITTEE

Phase II Activities Undertaken
On Behalf of Member Municipalities
March 10, 2014 to March 9, 2015 Permit Year

MCM # 1 - Public Education and Outreach

- Staffed information booths at Port Washington HarborFest and Town of North Hempstead's EcoFest.
- Held a joint public meeting (May 13, 2014) with the Hempstead Harbor and Oyster Bay Cold Spring Harbor Protection Committees focused on the progress of the CESSPOOL project, including a presentation on the results of the Public Perception Survey.
- Participating with Hempstead Harbor Protection Committee (PC), Oyster Bay Cold Spring Harbor PC, Town of Oyster Bay and Friends of the Bay in CESSPOOL grant to raise public awareness of impact of onsite waste treatment systems. (Coordinated Environmental Solutions to Septic Problems Occurring On Long Island)
 - Held a Municipal Conference (March 25, 2014) with island-wide attendance of 130. Speakers included: Eileen Keenan of NY NEMO; George Loomis, Manager, University of Rhode Island, New England Onsite Wastewater Training Center; Lorraine Joubert, Director, University of Rhode sland, Nonpoint Education for Municipal Officials Program; Glynis Berry of Peconic Green Growth; Walter Hilbert of Suffolk County Office of Wastewater Treatment; and, Kristina Heinemann of EPA;
 - Assisted in the design and procurement of a new, standup CESSPOOL banner:
 - Worked on creating and finalizing a public perception survey being carried out by Stony Brook University;
 - Worked on setting up two, two-day class and field sessions (held April 22-25, 2014) to train municipal staff and private contractors on post installation procedures for septic and cesspool installments with University of Rhode Island;
 - Participated in onsite training and photographed event; and,
 - Planned a follow-up meeting at the annual Joint Protection Committee meeting, held on May 14, 2014, which included attendees from outside of the Committees.
- Participated in the steering committee which planned the third annual Long Island Green Infrastructure Conference, held June 11, 2014 at the Yes We Can Center.

Theme: Preparing for the next storm;

150 attendees; and,

Keynote speaker: Jon Kaiman.

- Staffed MBPC display and distributed literature at this third LI Green Infrastructure Conference
- Prepared a LIS Future Fund grant application for phase 3 of CESSPOOL project.
- Gave educational talks on six, two-hour boat tours in conjunction with the Port Washington Library Nautical Advisory Council, 180 participants.
- Hosted annual June boat tour of Manhasset Bay for municipal officials
- Gave a Garden Club lecture on the benefits of native plants.
- Commissioned the design of three additional interpretive signs along the Port Washington BayWalk and Manhasset Valley Park (installation expected summer 2015).
- Attended and commented at the LIS annual citizen's conference
- MBPC was featured in three articles in the Port Washington News
- Maintained and updated Manhasset Bay Protection Committee's educational website (www.manhassetbayprotectioncommittee.org)
- Updated the Committee's Facebook page

MCM #2 - Public Participation

- Held five MBPC meetings (open to the public)
- Organized annual Ocean Conservancy beach cleanup (15th year) at two locations, Manorhaven Beach and Baxter's Beach.
- Continued to provide representation to the Long Island Sound Study (LISS)
 Citizens Advisory Committee and LISS Management Committee Non-Point
 Source Committee
 - Participated in the LISS Comprehensive Conservation and Management Plan's 20 year update
 - Assisted with planning and attended the CCMP public meeting at the Yes We Can Center in North Hempstead
- Planning a third public joint meeting with the Hempstead Harbor and Oyster Bay
 Cold Spring Harbor Protection Committees, open to the public
- Participated in TNH Ecological Commission
- Participated in TNH Waterfront Advisory Commission

MCM # 3 — Illicit Discharge Detection and Elimination

- Tested water quality weekly from spring to fall and checked results to see if any unusual readings or trends occurred
- Conducted a water monitoring program with North Hempstead Bay Constable and Nassau County Dept. of Health
- Participating with Hempstead Harbor PC, Oyster Bay Cold Spring Harbor PC, Town of Oyster Bay and Friends of the Bay in CESSPOOL grant to raise awareness of impact of onsite wastewater treatment systems and incorporating training.
- Participated in planning for the third Long Island Green Infrastructure Conference (held on June 12, 2014)

MCM # 4 - Construction Site Runoff Control

- Monitored changes in regulations and advised member municipalities
- Participated in the third annual Long Island Green Infrastructure Conference
- Watched for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall)

MC # 5 - Post Construction Runoff Control

- Monitored changes in regulations and advised member municipalities
- Watched for unusual discharges or conditions while conducting weekly water quality monitoring (late spring to fall)

MCM # 6 - Good Housekeeping

- Worked with GeesePeace organization, alternative method to control Canada Goose overpopulation, with volunteer and municipal egg oiling.
- Conducted Geese Peace training for Town of North Hempstead
- Participated in planning and running the 3rd Long Island Green
 Infrastructure Conference (held June 11, 2014) and staffed an information booth at the event
- Participated in the planning for the third Long Island Green Infrastructure Conference (held on June 11, 2014)
- Participating in a grant to train municipal officials, staff and private contractors in the inspection of septic systems and began preparations

OTHER

- Participated in the Long Island Water Quality Coordinating Committee Steering Committee.
- Participated in the Nassau County Soil and Water Conservation District Art Auction
- Worked with the Long Island Sound Study Citizens Advisory Committee to
 establish water quality monitoring of embayments as a priority and to develop a
 mechanism for regular (non-grant) funding to support water quality monitoring
 efforts.
- Assisted the Long Island Sound Study Citizens Advisory Committee in its efforts to secure federal funding and reauthorization for the Long Island Sound Restoration Act and the Long Island Sound Stewardship Act
- Participated as a judge in the Long Island Envirothon.

MCC form for period ending March 9, 2 0 1 5

Name o	f M	S4	Coun	ity of	f Nas	sau																N	Y	R	2	0	Α	0	2	2
Sectio	n 3	- F	'ar	tn	er	Int	for	ma	atio	o n																				
Did your period?											to c	com	ple	te s	om	e or	all	per	rmi	t red	quir	eme	ents	s du	rin	-	is r Y∈			g No
If Yes, o		•																												
Subracce			-						-							•												3		
coali	-		•				_																				пе			
If No, p																										-,				
Partner/C	oaliti	on N	lam	e																										
Оув	t	е	r		В	а	У	1	С	0	1	d		ន	р	r	i	n	g		н	a	r	b	0	r				
Partner/C	oalit	ion l	Vam	e(c	on't	:.)							,				r		Υ		1	SPL	ES	Par	tne	r ID	- If	app	lica	ble
Pro	t	е	С	t	i	0	n		C	0	m	m	i	t	t	е	е		<u> </u>			N	Y	R	2	0				
Address	1	_			l .	Γ,										_			Ι.	Ι.								\Box		
1 1 1		S	0	u	t	h		S	t	r	е	е	t	,		S	u	i	t	е		2								
City O y s	t	е	r		В	a	У							ĺ					tate		Zip 1.	1	7	7	1	_	2	3	3	2
eMail	1		<u> </u>			<u> </u>	<u> </u>									<u> </u>	<u> </u>	<u> </u>	` -		.1.		,	,						د.
rob	@	0	У	ន	t	е	r	b	a	У	C	0	1	d	ន	р	r	i	n	g	h	a	r	b	0	r		0	r	g
Phone					I	I	L							l	L	,=	La		D		. ~ 1						don			
(6 3	1)	8	4	8	-	2	0	9	0												Agre Pai				_	uan Ye		0	No
What ta	sks/i	rest	าดท	sih	iliti	es	are	sha	rec	Lxx	ith	thic	ne	ırfn	er (e o	M	M	1 S	cho	പ	Pro-	ora	me	Or	Mu	ltir	ale '	Гас	keY
77 27000 000	J1657		ı——	510	ı —			5110		• **		CIII	P	•1 •11		.V.5	. 11.			· ·	· · · ·		514	1113	01	1716	1111	,, <u>,</u>		KO) .
• MM1	M	u	1	t	i	р	1.	е		Т	a.	ន	k	ន				L												
• MM2	D	е	v	е	1	0	q	i	n	g		0	u	t	r	е	a	С	h		M	а	t	е	r	i	a	1	s	
• MM3	С	е	ន	s	p	0	0	1		G	r	a	n	t																
• MM4	S	t	0	r	m	w	a	t	е	r		W	е	b	i	n	a	r	ន										************	
• MM5	s	е	d	i	m	е	n	t		a	n	d		Е	r	0	ន	í	0	n		T	r	a	1	n	i	n	g	\exists
• MM6	G	r	е	е	n		I	n	f	r	a	ន	t	r	u	С	t	u	r	е		С	0	n	f					
Additio	nal t	ask	s/re	esp	ons	ibi	litie	es						•	•				•	be venu										
• Wat	ersk	ned	Imj	pro	ver	ner	ıt Si	trai	egy) Be	est .	Ма	naş	zen	ieni	t Pr	aci	tice	s re	equ	irec	l fo	r M	IS4	s ir	ı in	ıpa	irec	i	

Public Education for the Pathogen Impaired Watershed. Also group member Friends of the Bay

watersheds included in GP-0-08-002 Part IX.

perform water quality sampling throughout the bay on a regular basis.



Oyster Bay/Cold Spring Harbor Protection Committee Third Party Certification Statement

Pursuant to Permit # GP-0-08-002 pg.12 Part IV.G MS4 Annual Report

In furtherance of the purposes set forth in establishing the Oyster Bay/Cold Spring Harbor Protection Committee ("Committee"), the Committee shall undertake, to the extent practicable, the following activities on behalf of its member municipalities within their collective jurisdictions in order to assist in the fulfillment of the NYS Phase II regulations (New York State Pollutant Discharge Elimination Systems ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) provided that funds either from grants or member dues are available.

Scope of Work:

Activities and Deliverables may include but are not limited to the following:

Minimum Control Measure #1 (Public Education and Outreach):

Prepare and conduct a public education and outreach program including the preparation of brochures, portable displays, targeted mailings, press releases, articles for publication, an informational website, promotional give-ways, signage, and presentations to the community, business and/or stakeholder organizations.

Minimum Control Measure #2 (Public Involvement and Education):

Conduct public meetings for members of the public and stakeholders at critical junctures on major projects, develop and maintain e-mailing and postal mailing lists to keep appraised and involved in projects undertaken by the Committee, assist in beach clean-ups and wetland plantings to the extent possible, conduct attitude and awareness surveys, maintain and foster interrelationships with community organizations, business organizations, recreation organizations, educational institutions, environmental organizations and various levels of governments.

Minimum Control Measure #3 (Illicit Discharge Detection and Elimination):

Support water quality monitoring to detect unexpected changes in water quality, record and report observations of identified or suspected illicit discharges to appropriate agencies, assist in and help coordinate responses to identified or suspected illicit discharges, and assist in the maintenance and updating of the county's storm drain GIS mapping system.

Minimum Control Measure #4 (Construction Site Stormwater Runoff Control):

Assist member municipalities in identifying available construction site stormwater runoff control measures, requirements and procedures, and report any observed instances of stormwater runoff from construction sites to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure #5 (Post Construction Stormwater Management):

Assist member municipalities in identifying available post construction stormwater management control measures, requirements and procedures, and report any observed instances of post construction stormwater runoff to the member municipality and/or appropriate agency or agencies.

Minimum Control Measure #6 (Pollution Prevention/Good Housekeeping):

Assist member municipalities in identifying available pollution prevention/good housekeeping practices including but not limited to information on pet waste management, Canada Goose control, household hazardous waste programs, recycling programs, and making the Town of Oyster Bay's "Don't Feed the Ouackers Crackers or Bread" video available.

Contracted Entity Certification Statement:

The Oyster Bay/Cold Spring Harbor Protection Committee understands that its member municipalities must comply with the requirements of the New York State Pollutant Discharge Elimination System ("SPDES") General Permit for Stormwater Discharges from Municipal Separate Storm Sewer Systems (GP-0-08-002) and any successor permit, and that it is unlawful for any person to directly or indirectly cause or contribute to a violation of water quality standards. The Committee agrees to provide, to the extent practicable, the above described services on behalf of its member municipalities in order to assist them in the fulfillment of New York State Phase II requirements provided that annual member dues and applied for grant funds (where applicable) are received.

	April 28, 2015
Signature	Date
Rob Crafa	
Name	
Coordinator	
Title	



Phase II Activities Undertaken On Behalf of Member Municipalities March 10, 2014 to March 9, 2015 Permit Year

MCM #1 - Public Education and Outreach

- Co-hosted a joint public meeting on May 8, 2014 with the Manhasset Bay and Hempstead Harbor protection committees with Center for Survey Research at SUNY Stony Brook as the keynote speaker on the results of the Onsite Wastewater Treatment System Public Perception Survey.
- Participating with Manhasset Bay and Hempstead Harbor protection committees, Town of Oyster Bay and Friends of the Bay in CESSPOOL (Coordinated Environmental Solutions to Septic Problems Occurring On Long Island) grant to raise public awareness of impact of onsite waste treatment systems.
 - Held a Municipal Conference on March 25, 2014 with island wide attendance of 130. Speakers: Eileen Keenan of NY NEMO, George Loomis, Manager, University of Rhode Island, New England Onsite Wastewater Training Center, Lorraine Joubert, Director, University of Rhode Island, Nonpoint Education for Municipal Officials Program, Glynis Berry of Peconic Green Growth, Walter Hilbert of Suffolk County Office of Wastewater Treatment, and Kristina Heinemann of EPA.
 - Held two, two-day class and field sessions on April 22-25, 2014 to train 50 municipal staff and private contractors on post installation procedures for septic and cesspool installments with University of Rhode Island
- Publicized public education and outreach activities in watershed through:
 - Web site event calendar maintained at web site
 - Facebook posts
 - o E-mail list
 - Posting signs
- Protection Committee featured in Newsday and several local weekly publications

- Presentations made upon request:
 - "What residents can do to control stormwater run-off" Bayville Village meeting. Developed and distributed handout of the same title.
 - "Onsite Wastewater Treatment System Inspections: An Opportunity" to Long Island Liquid Waste Association
- Participated in:
 - o May 2014 Harbor Clean-up
 - Spartina planting at Centre Island Beach (May 2014)
 - o International Shoreline Clean-up September 2014
 - Long Island Sound Study Citizens Advisory Committee meetings
 - Rain Garden Workshop sponsored by Town of Oyster Bay and Long Island Sound Futures Fund
 - Installation of Rain Garden at the Western Waterfront (Oyster Bay)
- Developed and distributed public outreach materials including:
 - o Portable display with branded tent and table cloth
 - o Fact sheets:
 - About the Committee
 - Pump your system
 - Pick up after your pet
 - Don't feed the waterfowl
- Monitored Nassau County Sewage Spill Reports
- Maintained Oyster Bay/Cold Spring Harbor Protection website (<u>www.oysterbaycoldspringharbor.org</u>) and Facebook page

MCM # 2 — Public Participation

- Held four (4) Oyster Bay/Cold Spring Harbor Protection Committee meetings (open to the public).
- Networked with local citizens groups Friends of the Bay, Theodore Roosevelt Audubon Sanctuary, North Shore Land Alliance, Long Island Sound Citizens Advisory Committee, Nassau County Soil and Water Conservation District, New York State Marine Education Association
- Maintained Oyster Bay/Cold Spring Harbor Protection Committee mailing list
- Arranging joint public meeting with Manhasset Bay and Hempstead Harbor protection committees.

MCM # 3 – Illicit Discharge Detection and Elimination

 Implementing multi-year CESSPOOL Public Education grant by New York State Department of State by participating with Manhasset Bay and Hempstead Harbor protection committees, the Town of Oyster Bay and Friends of the Bay in CESSPOOL grant to raise awareness of impact of onsite waste treatment systems and incorporating training.

MCM #4 - Construction Site Runoff Control

- Monitored changes in regulations and advised member municipalities of changes.
- Participated in and displayed at the third annual Long Island Green Infrastructure Conference
- Participated in several Stormwater Management Webinars

MCM # 5 - Post Construction Runoff Control

 Monitored changes in regulations and advised member municipalities of changes.

MCM #6 - Good Housekeeping

- Developed annual strategic priorities for Protection Committee.
- Implementing Comprehensive Canada Geese Management Program.
- Worked with Town of Huntington and Town of Oyster Bay Geese Peace program managers to enhance their programs.
- Conducted analysis of village code for onsite wastewater systems, "Don't Feed Waterfowl" and "Pooper Scooper" laws.
- Developed and advocated for adoption of "Don't Feed Waterfowl" and "Pooper Scooper" model laws for municipalities that do not have them.
- Developed comprehensive Pet Waste Management Program.
- Co-sponsor of Nassau and Suffolk County Soil and Water Conservation District's Green Infrastructure Conference held on June 11, 2014

Other

- Managed the Oyster Bay/Cold Spring Harbor Protection Committee including:
 - o Hosting four (4) regular meetings approximately every other month
 - o Maintaining Protection Committee mailing list and grant spreadsheet
 - Met individually with representatives from 13 municipalities to discuss their priorities
- Monitored Nassau County Sewage Spill Notifications

MCC form for period ending March 9, 2 0 1 5

		_																				SPI	ES	ID						
Name of	MS	§4_	Cour	ity of	Nas	sau																N	Υ	R	2	0	A	0	2	2
Section	<u>13</u>	<u>- F</u>	ar	tn:	er_	Inf	for	ma	ıtic	<u>) n</u>																				
Did your period?	MS [,]	4 w	ork	wit	th p	artı	ners	/co	aliti	on	to c	om	ple	te s	ome	e or	all	per	mit	rec	quir	eme	ents	s du	rinį		is r) Ye			g No
If Yes, co	omr	ilet	e ii	ıfoı	rma	atio	n b	elo	W.																	_				
Subm	•									art	ner	. In	for	mai	tior	ı pr	ovi	dec	l in	otl	her	for	ma	ts v	vill	no	t be	е		
accep			•						_							-														
coalit			•												-															
If No, pr	oce	ed 1	to S	Sect	tion	ı 4 ·	- C	erti	fica	itio	n S	tate	eme	ent.	•															
Partner/Co	aliti	on N	Jam	e																										
N a s	s	a	u		C	0	u	n	t	У		S	0	i	1		a	n	d		W	a	t	е	r					
Partner/Co				L ne/c		<u> </u>			_	1												\Box				· ID		fapp	lica	hle
Con		е			a	t	i	0	n		D	i	ន	t	r	i	С	t				N	Y		2	0		WPF	1100	
Address				<u> </u>	<u> </u>	J		<u> </u>		l	<u> </u>						ļ	_]							l		
5 0	1	đ		J	е	r	i.	С	h	0		Т	u	r	n	р	i	k	e											
City												_				Γ.			ate		7in	1			<u></u>		L	L		
Jer	i	С	h	0						_]				_	$\frac{Zip}{1}$	1	7	5	3	_				
eMail					<u> </u>	<u> </u>					<u> </u>	<u> </u>						[-			_		,				L	اـــــا		
n a s	B	a	u	s	w	С	d	@	0	р	t	0	n	1	i	n	e		n	е	t									
Phone		<u></u>	ш 	ם	L **				_	Ρ.			7.4			3.1		•						L	L					
(5 1	6	١	3	6	4	_	5	8	6	0												Agre							\cap	N T−
(3 -	Γ.	,			_ T	J =					ļ						WI	in G	P-U	-08	-002	2 Pa	rt I v	V ,G,	.?		Ye	∌S	U	No
What tas	ks/ı	esp	on	sib	iliti	ies	are	sha	rec	l w	ith	this	s pa	ırtn	er (e.g	. M	(M	l S	cho	ol :	Pro	gra	ms	or	Μι	ıltip	ple '	Tas	ks)?
• MM1	М	u	1	t	i	р	1	е		Т	a	ន	k	ន																
• MM2	M	u	1	t	i	p	1	е		Т	a	ន	k	g,					,.											
○ ММ3																							•							
MM4	С	0	n	t	r	a.	С	t	0	r		Т	r	a	i	n	i	n	g					· ·						
○ MM5					l	 									 															
○ MM6		-		 			<u> </u>	ļ	<u>. </u>	 	l <u>-</u>				<u>. </u>	L	L	! 				I					L			
~ IVIIVIO				<u> </u>	L		L					<u>L</u> .						<u> </u>									L			
Addition	ıal t	ask	s/r	esp	ons	sibi	litie	es																						
O Wate			_										_	-	nen	t Pi	aci	tice	s re	qu	irec	l fo	r N	1S4	s ir	ı in	npa	iired	t	
wate	rsn	eas	ın	ciu	uea	ın	OF	-U-	vð-	·VV	4 P	art.	ıA.																	

MCC form for period ending March 9, 2 0 1 5

		_																				SPI)ES	ID						
Name of	M	S4	Cou	nty o	f Nas	sau																N	Y	R	2	0	A	0	2	2
Section	. 3	_ 1))	rtn	or	In	for	י מוזי	ati	an																				
Did your			_								to c	nor	nle	te s	om	e or	all	nei	rmi	re	aniı	'em	-nte	a du	rin	o th	nie r	enc	rtin	ıσ
period?	111,2	, ,,	V. 1	. 111	··· P	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,, 00		.0.12		,,,,,,	· P··		OII.		411	Po.		. 10	Ч	VIII	0114	Juu		_) Y	_		is No
If Yes, c	omj	plei	te i	nfo	rma	atio	n b	elo	w.																					
Subn			-						-							-												e		
accer			•				•								-												the			
coalit If No, pr													-			et.	tor	eac	h l	MS.	4 ir	i the	e co	oalı	t101	n.				
					uoi	14	- 0	cru	.I.I.C	ano	n c	oiai	CHI	CIII.	•															
Partner/Co		I	Vair		7-	_		I _	l	-					l		-			<u> </u>	Γ	Γ					Ι.	Γ.		
		h	L	S	h	0	r	е		Е	ន	t	u	а	r	У						CDE		_			Ļ		<u></u>	لبا
Partner/Co			T	Τ	on't	i.) C	Γ_	17	'n		i	1		ļ	<u> </u>				<u> </u>	Ī	1	SPL N)ES Y	Par R		r ID) - I:	f app	lica	ble
	е	r	V	е	l		0	u	n	C					<u> </u>			L				IA	1	K	2			_		
Address 3 0 0		W	_	0	đ	C	1	е	£	t		A	v	e	n				Γ								Ι			
	L	VV	0		<u> </u>				L.	<u></u>					<u> </u>	u	е			L	77!					Ĺ			<u> </u>	Ш
City Fre	е	р	0	r	t							Γ.		Γ				N	ate	,	Zip 1	1.	5	2	0		· · ·			
		Ъ		_						l									, I			-1.			0	_	ļ			
:Mail s s e	r	@	d	0	s		s	t	a	t	е		n	У	Ι΄	u	5		!											
Phone	1.		ų.		10	<u> </u>			<u> </u>			•	11	.Y	•	u	D			<u> </u>	L					-			<u> </u>	Ш
(5 1	6	l	4	7	0		2	2	9	7]										ng A									NT-
(5 1		,	_				Ľ	_		· ·							WI	лС	IP-V	-08	-002	. Pa	n I v	,U,	7		Y	es	U	No
What tas	ks/i	resp	on	sib	iliti	ies	are	sha	arec	l w	ith	thi	s pa	ırtn	er ((e.g	. M	M	1 S	chc	oll	Pro	gra	ms	or	Mι	ılti	ple	Tas	ks)
● MM1	М	u	1	t	i	р	1	е		Т	a	s	k	s	1															
	L Г.	1 	-			 	Г <u>-</u>	Г—— Г	!					! 							 					—. Г	L	L Г	L	
■ MM2	М	u	1	t	i	р	1	е		T	a	ន	k.	ន							L_					L				
MM3	М	u	1.	t	i.	g	1	е		Ţ	a	φi	k	s																
⊃ MM4																														$\overline{}$
		 	1	l	 	l	l	l	 	i !			l	l		l										_	L			_
O MM5																					ļ.,						<u> </u>			
MM6	М	u	1	t	i	p	1	е		T	a	ន	k	s																
Addition	al t	ack	re/r	een	On s	ihi	Litia	-c	,															•				•		
> Wate				•					tom	, D .	o a+	111	co ce	701	102	← D •	1010	ina	e e e		inar	1 f^	n N	IC A	u :-	,	nna	ina	4	
wate				•										-	icil	i 1 †	uci	we	o It	⁄qu	11 00	ı 10	1 1 V .	104	s II	1 111	пра	III C	,	

MCC form for period ending March 9, 2 0 1 5

	SPD	ES	ID						
Name of MS4 County of Nassau		v	R	2	0	Α	0	2	2

Section 4 - Certification Statement

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-08-002 Part VI.J.

First Name S h i l a	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
Title (Clearly print title of individual signing report) C o m m i s s i o n e r o f	Public Works
Signature	· · · · · · · · · · · · · · · · · · ·
	Date 0 6 / 0 1 / 2 0 1 5

Send completed form and any attachments to the DEC Central Office at:

MS4 Permit Coordinator Division of Water 4th Floor 625 Broadway Albany, New York 12233-3505

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 1 & 5 \end{vmatrix}$ If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	II s	uoi	11144	mg	ti i i	5 IV.	1111	us j) (ALL L	OI (a jo	1116	ı op	U1 L	OII I	ΛII	am '	OI 6		CLII (SPI				עוי	UIA	ашх,		
Name of I	AS4/	Coa	litic	n	ount	y of I	Nass	au							•							N	Y	R		0	A	0	2	2
										7	<u>Va</u>	<u>ter</u>	· Q	ua	lit	yТ	re	nd	<u>ls</u>											
The info	rmat	ion	in 1	this	sec	tio	ı is	bei	ing	rep	orte	d (che	ck (one)):														
On be On be		of a	ιco	alit	ion				but	ed	to t	his	rep	ort	:?															
1. Has rela One	ted	to s	tor	mv	vat	er?	Îf	no			-		_						_			_				eas	sure Ye		0	No
If Yes, o								_																						
O Repor	• •								-																					
• Web 1	_	(s) v ease			_	•	•		_						ere	rep	ort((s) (can	be	ace	cess	sed	- n	ot l	non	ne p	oago	в.	
	URI	.			П						_			,	J		T		1			, —··						1		
	h	t	t	р	:	/	/	f	r	i	е	n	đ	ន	0	f	t	h	е	b	а	У	•	0	r	g	/	3	р	a
	g	е		-너	d		1	1	9																					
	URI	·														,														
																									<u></u>					
	URI	,											\ 			,	т							,	·	1				
											<u>. </u>		ļ			<u> </u>														
																				L		!						L		
			<u> </u>			<u></u>			<u> </u>																					
	URI																					<u></u>								
	URI																				J									
	URI				Fa																									

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition County of Nassau	N Y R 2 0 A 0 2 2
Minimum Control Measure 1. Public Ed	ucation and Outreach
The information in this section is being reported (check one): On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?	
1. Targeted Public Education and Outreach Best Manageme	
• Construction Sites	• Pesticide and Fertilizer Application
● General Stormwater Management Information	● Pet Waste Management
● Household Hazardous Waste Disposal	○ Recycling
● Illicit Discharge Detection and Elimination	O Riparian Corridor Protection/Restoration
O Infrastructure Maintenance	 Trash Management
○ Smart Growth	 Vehicle Washing
Storm Drain Marking	Water Conservation
• Green Infrastructure/Better Site Design/Low Impact Development	O Wetland Protection
O Other:	○ None
Other2. Specific audiences targeted during this reporting period:	
● Public Employees ● Contractors	
• Residential • Developers	
● Businesses ● General Public	
O Restaurants O Industries	
Other: Agricultural	
Landscapers Other	

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name	of N	1S4/	'Coa	litic	on_C	ount	ty of	Nass	au											J			N	Y	R	2	0	A	0	2	2
3. V	Wha his			_			-								e to	ac	hie	eve	edi	uca	tio	n a	nd	ou	tre	ach	go	als	du	rin	ıg
O Co	nstr	ucti	on S	Site	Op	era	tors	Tı	ain	ed													#	#Tr	ain	ed					
O Di	rect	Ma	ilin	gs																			#	Ma	ilin	gs					
• Ki	osks	or	Oth	er I	Disp	olay	/S																# I	Loca	atio	ns				8	4
• Lis	st-Se	rve	s																					# I	n Li	ist			1	5	0
O Ma	ailin	g L	ist																					# I	n Li	ist					
○ Ne	wsp	ape	r A	ds c	or A	rtic	eles																# I	Day	s Rı	ın					
Pu	Public Events/Presentations																		# /	\tte	nde	es		1	7	3	0				
• Sc	hool	Pro	ogra	ım																			# #	Atte	nde	es			9	0	0
O TV	School Program TV Spot/Program																		# I	Day	s Rı	ın									
• Pri																	Т	otal	# Di	istri	bute	ed									
	E	v	s (c e		brar Y	ies,			w W	n n		L	i	b	r	a	r	У													
	C	0	u	n		у		0	f	£	i	С	е	g																	
	Т	0	w	n		0	f	f	i	С	е	s							Ť												
															Ī			İ													
Ot:	her:			I- T		····	. 1		-			1		·	·																
• W	eb P	age		Pro nee			peci	fic	we	b ac	ldre	sse	S - 1	not	hon	ne p	oage	е, С	Con	tinu	ie o	n ne	ext p	pag	e if	ado	litic	nal	spa	ace	is
UF		T.	1				Τ	Γ	<u></u>		1	I_	Ι"	_	Ι_) <u> </u>		[_										
h	+	t	Η.	 		/ /	M	P	W	 	n P		s b	s 1	a		E	d	ĺ	Ì				===i	•	g	_	v	i	a 1	9
. [e n	c	1	е	ន	<u> </u>		F	14	/	F	u	1	<u> </u>	_	С		<u>u</u>	u	С	a	t	i	_	n	•	h	t	m	T.	
_										<u> </u>				<u></u>					ļ	<u> </u>											
l:		t	р	;	/	/	w	w	w		n	a	ន	ន	a	u	С	0	u	n	t	У	n	У		g	0	v	/	a	g
e	e n	С	i	е	ន	/	D	P	W	7	đ	0	С	u	m	е	n	t	ន	/	В	r	0	С	h	u	r	е	-	G	е
r	е	r	a	1	P	u	b	1	i	С		р	d	f																	
																											144				

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

ame	of M	(S4/	Соа	litic	on	ount	y of	Nass	au														N	Y	R	2	0.	A	0	2	2
. Web Page con't.: Provide specific web addresses - not home page.																															
h	t	t	р	:	/	/	W	W	W		n	a	ន	ន	a	u	С	0	u	n	t	У	n	У		g	0	v	/	a	g
е	n	С	i	е	ន	/	D	P	M	/	đ	0	С	u	m	е	n	t	ន	/	В	r	0	C	h	u	r	е	_	L	а
n	d	s	C	a	g	е	r	s		р	d	f																			
UR	,				,					·		r		1															_		
h	t	t	р	:	/	/	w	W	W		n	a	ន	ន	a	u	С	0	u	n	t	У	n	У	·	g	0	v	/	a	g
е	n	С	i	е	ន	/	D	P	W	/	d	0	С	u	m	е	n	t	ន	/	В	r	0	С	h.	u	r	е	_	В	u
ន	i.	n	е	ន	ន	е	ន	•	р	đ	f																				
UR							1	1	T		ı					Į į															
	<u> </u>		<u> </u>							<u> </u>	<u>L</u>																				ļ <u>.</u>
		<u> </u>		<u> </u>																											
UR								1	T	J	T	I																			T
								1		ļ																					
	ļ	<u> </u>			ļ	ļ.,									<u> </u>					<u></u>											
							į							ļ																	
UR	1	,							ŗ	T	1		ſ	I			ı														r
			1							ļ			<u>. </u>																		<u>.</u>
L	<u> </u>				<u>.</u>				<u> </u>																						
L													L																		
UR	1	, ···		1										,	г			ı———		ı—											1
																		,													
																											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
UR	Ĺ,							1		1		ı			.		г											ıı			
	<u> </u>				ļ																										
															<u> </u>																

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition	County of Nassau	ИА	R 2 0	A 0	2 2	
4. Evaluating Pros	gress Toward Measurable Goals MC	VI 1				
Use this page to repoidentified in your St	ort on your progress and project plans to ormwater Management Program Plan (stional pages as needed.	oward achieving mea	surable go requiremer	als ıts in F	?art	
A. Briefly summar	ize the Measurable Goal identified in	the SWMPP in this	reportin	g perio	od.	
Attend ten (10) maj storm water and its	or environmental fairs/festivals and dis impacts on the surrounding water bodi	tribute educational m es.	aterials the	at relat	e to	
B. Briefly summar Goal.	rize the observations that indicated th	ne overall effectivene	ess of this	Meası	ırable	
Nassau County Soi storm water related	l and Water Conservation District atten materials.	ded eighteen (18) eve	ents and di	stribut	ed	
C. How many time	es was this observation measured or	evaluated in this rep	orting pe	riod?		
				1(1 8	/orionts
D. Has your MS4	made progress toward this Measural	ble Goal during this		-		revencey
) Yes	O No	
E. Is your MS4 or	schedule to meet the deadline set for	rth in the SWMPP?		Yes	○ No	
F. Briefly summa the next report	rize the stormwater activities planne ing cycle (including an implementati	d to meet the goals o on schedule).	f this MC	M dur	ring	
Attend ten (10) ma storm water and its	jor environmental fairs/festivals and di s impacts on the surrounding water bod	stribute educational nies.	naterials th	ıat rela	ite to	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} 1 \begin{vmatrix} 5 & 1 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition County of Nassau N | Y | R |2 0 A οl Minimum Control Measure 2. Public Involvement/Participation The information in this section is being reported (check one): On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report? 1. What opportunities were provided for public participation in implementation, development, evaluation and improvement of the Stormwater Management Program (SWMP) Plan during this reporting period? Check all that apply: # Events 3 Cleanup Events #Comments O Comments on SWMP Received 5 7 1 7 5 3 5 5 Community Hotlines Phone# Phone# Phone # Phone # Phone # Phone# Phone# Phone# Phone# Phone# Phone # O Community Meetings # Attendees O Plantings Sq. Ft. O Storm Drain Markings #Drains O Stakeholder Meetings # Attendees # Events O Volunteer Monitoring Other: 2. Was public notice of availability of this annual report and Stormwater Management • Yes Program (SWMP) Plan provided? O No 5 # In List 1 0 List-Serve # Days Run O Newspaper Advertising O TV/Radio Notices # Days Run Other:

• Web Page URL: Enter URL(s) on the following two pages.

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name (σfΜ	S4/0	Coa	litic	n C	ount	y of l	Nass	au	•													N	Y	R	2	0	Α	0	2	2
2. Ul Pl	RL((s)	con	't.:						ss(es)	wh	ere	e no	otic	e(s) ca	ın l	be a	acc	ess	eđ ·	- n(ot h	on	ıe p	oag	e.			
URI h	t	t	р	;	/	/	W	w	w	•	n	a	ន	s	a	u	С	0	u	n	t	У	n	У		g	0	v	1	a	g
е	n	С	i	е	ន	/	D	P	W	/	đ	0	С	u	m	е	n	t	ន	/	2	0	1	4	Α	n	n	u	а	1	S
t	0	r	m	W	a	t	е	r	R	е	р	0	r	t		p	đ	£													
URI	L.					· ·																									
h	t	t	q	:	/	/	w	W	W	•	n	a	ន	ន	a	u	С	0	u	n	t	У	n	У		g	0	v	/		g
е	n	С	i	е	ន	/	D	P	W	/	d	0	С	u	m	е	n	t	ន	/	2	0	0	9	N	С	S	W	М	Р	F
i	n	a	1.		g	đ	£			<u>.</u>																				<u>.</u>	
URI	Ĺ	I		1	1	I	Γ	Ι	ı——			ì				1				Π				i							
																				<u> </u>											
	<u> </u>				 		<u> </u>	<u> </u>				<u> </u>							<u>. </u>												
	<u> </u>			<u></u>		L																		L						Ш	
URI		[<u> </u>											ı <u>-</u>																
									<u> </u>		<u></u>																				
<u></u>						<u> </u>	l						<u> </u>			<u> </u>			<u> </u>		<u> </u>										
URI	 ,	<u> </u>				<u> </u>		L	l	l. <u>-</u>			L			!			<u> </u>				l								
																	<u> </u>				111111111111111111111111111111111111111										
UR	Ĺ,	T	· · ·	ŀ							1	ı			1				1	1				,		1					
											 													<u> </u>							
Ļ	<u> </u>			<u> </u>	<u> </u>							ļ								<u> </u>				 							
										<u> </u>											ļ									l	
UR	<u>L</u>	Γ.]			Γ.						1	<u> </u>	1	<u> </u>			Ι	Γ		[1									
	1	<u>L</u>		<u> </u>	<u> </u>	<u> </u>	1		<u> </u>		<u> </u>												L <u></u>	<u> </u>	<u>. </u>						
L	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>				<u> </u>	<u> </u>		<u> </u>	<u>. </u>		<u> </u>	<u>L. </u>	<u> </u>	<u> </u>]		<u> </u>	<u>L</u>							

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

e of M	S4/Co	aliti	on_	Jouni	ry 01	Mass	sau 											j			Ţ/V	Y	R	2	0	A	0	2
URL Pleas	(s) co e pro	n't. ovid	: le s _l	peci	ific	ad	dre	ess((es)	wl	1er	e n	otic	es	car	ı be	e ac	eces	ssec	i - 1	not	ho	me	pa	ıge.	•		
ЛL	, , , , , , , , , , , , , , , , , , , 	-	1	1	1	Τ.	!	1	1	1	1	r	T	,				1		Γ			·				···	
				ļ '															!								:	
											[İ	_								
		+	+		┼	 	1		 		\vdash	<u> </u>				<u> </u>	H	⊨	H	<u> </u>	-	 				L		H
					<u> </u>	<u> </u>		<u></u>															<u> </u>	i				
ЛКL						· · · · · ·	,				,				,													
							İ																					
		T		Ī	1	İ			İ				T	1		_	<u> </u>					Ī			_			<u></u>
	<u> </u>	+	<u> </u>	1-	<u> </u>	-	_	<u> </u>	<u> </u>	<u> </u>	_		<u> </u>		<u> </u>	<u> </u>	<u></u>	<u> </u>		_		<u> </u>						<u>L</u>
				<u>l</u>			<u>L</u>																					
JRL,																												
						Γ	T																					Γ
		+	+			 	 		<u> </u>	<u> </u>	<u> </u>			l I				. 	<u> </u>		<u>. </u>						_	
				<u></u>						<u>.</u>																		
I	L L		.	1	.J		-				!		J				l	ļ	L							i	I	
RL.				т	Τ.		1	Ι			1													1				
		<u> </u>	ļ							L,	<u> </u>			ļ														
1			1	 	 				I	<u> </u>	Ι			ļ					<u> </u>									
		<u></u>					l	<u> </u>	<u> </u>		L				L													
RL			r		T	1								1			····											
																							İ					
																								İ				-:
		+	1	ļ 1	<u> </u> 	 	<u> </u>				-	l 	<u> </u>	L	 									\dashv				
		<u> </u>							<u> </u>														j					
RL												٠																
	-	+	H						<u> </u>		 	<u> </u>			<u> </u>						_			\dashv			[
		<u> </u>	ļ.,			<u> </u>				<u> </u>	<u> </u>									_							_	
RL	1				-			J				-													_	1		
		T	T	Γ	_						Γ.		T								П			\neg				
			ļ	_	_	<u> </u>	<u> </u>		<u> </u>	_			ļ												_		4	
								İ																				
	-		Ì	Ī	İ	i	<u> </u>	İ		İ			İ									-		\dashv	\dashv	寸	\dashv	

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank. SPDES ID Name of MS4/Coalition County of Nassau NYR 2 0 A 0 2 3. Where can the public access copies of this annual report, Stormwater Management Program SWMP) Plan and submit comments on those documents? Enter address/contact info and select radio button to indicate which document is available and whether comments may be submitted at that location. Submit additional pages as needed. MS4/Coalition Office ● Annual Report ● SWMP Plan Comments Department £ Ρ i D e p t 1 W r m е n t O u b 0 r k s Address 3 | 3 4 0 Μ е r r i С k R 0 а d. В u i 1 d i|n R g City ₩a n t 'n Ν Υ 1 1 7 9 3 a g Phone 5 0 ○ Library Address O Annual Report O SWMP Plan O Comments City Zip Phone O Annual Report Other O SWMP Plan O Comments Address City Phone Web Page URL: Annual Report SWMP Plan O Comments h t t a S s а u C 0 $\mathbf{u} \mid \mathbf{n} \mid$ t р W W W n n g 0 v а е \mathbf{n} С i е s D ₽ W ន t 0 \mathbf{r} m W a t е r h t m 1 g Please provide specific address of page where report can be accessed - not home page. eMail Comments 0 \mathbf{r} t 2 @ s S а C m w а е r n a u 0 u | n У n У g 0 v

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	SPDES ID
Name of MS4/Coalition County of Nassau	N Y R 2 0 A 0 2 2
4.a. If this report was made available on the internet, what date w	vas it posted?
Leave blank if this report was not posted on the internet.	
4.b. For how many days was/will this report be posted?	3 0
If submitting a report for single MS4, answer 5.a If submitting	a joint report, answer 5.b
5.a. Was an Annual Report public meeting held in this reporting	period? O Yes O No
If Yes, what was the date of the meeting?	
If No, is one planned?	○ Yes • No
5.b. Was an Annual Report public meeting held for all MS4s con	tributing to this report during
this reporting period?	○ Yes • No
If No, is one planned for each?	○ Yes • No
6. Were comments received during this reporting period?	○ Yes • No
If Yes, attach comments, responses and changes made to	
SWMP in response to comments to this report.	

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition County of Nassau SPDES ID N Y R 2 0 A 0 2 2
7. Evaluating Progress Toward Measurable Goals MCM 2
Use this page to report on your progress and project plans toward achieving measurable goals identified in your Stormwater Management Program Plan (SWMPP), including requirements in Part III.C.1. Submit additional pages as needed.
A. Briefly summarize the Measurable Goal identified in the SWMPP in this reporting period.
Continue to fund and sit on the boards of Hempstead Harbor Protection Committee(HHPC), the Manhasset Bay Protection Committee(MBPC), and the Oyster Bay/Cold Spring Harbor Protection Committee(OB/CSHPC), as well as continued membership in the South Shore Estuary Reserve Council(SSER) and the Long Island Sound Study Citizens Advisory Committee(LISS) and supporting all of their public involvement activities.
B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.
The continued funding of the the HHPC, the MBPC and the OB/CSHPC, as well as our continued membership in the SSER and LISS.
C. How many times was this observation measured or evaluated in this reporting period? (ex.: samples/participants/events)
D. Has your MS4 made progress toward this measurable goal during this reporting period? • Yes • No
E. Is your MS4 on schedule to meet the deadline set forth in the SWMPP? • Yes • No
F. Briefly summarize the stormwater activities planned to meet the goals of this MCM during the next reporting cycle (including an implementation schedule).
Continue to fund and sit on the boards of Hempstead Harbor Protection Committee(HHPC), the Manhasset Bay Protection Committee(MBPC), and the Oyster Bay/Cold Spring Harbor Protection Committee(OB/CSHPC), as well as continued membership in the South Shore Estuary Reserve

Council(SSER) and the Long Island Sound Study Citizens Advisory Committee(LISS) and

supporting all of their public involvement activities.

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 1 \end{vmatrix}$ 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition County of Nassau	SPDES ID N Y R 2 0 A 0 2 2
Minimum Control Measure 3.	Illicit Discharge Detection and Elimination
The information in this section is being reported	d (check one):
• On behalf of an individual MS4	a (oncor one).
On behalf of a coalition	41:
How many MS4s contributed to	this report?
1. Enter the number and approx. percen	nt of outfalls mapped: 3 7 8 0 # 1 0 0 %
2. How many of these outfalls have been reporting period (outfall reconnaissar	screened for dry weather discharges during this nee inventory)?
2 a What tunes of consusting sites/servers	theds were targeted for inspection during this
reporting period?	neus were targeted for inspection during this
O Auto Recyclers	Landscaping (Irrigation)
O Building Maintenance	O Marinas
○ Churches	O Metal Plateing Operations
O Commercial Carwashes	Outdoor Fluid Storage
O Commercial Laundry/Dry Cleaners	O Parking Lot Maintenance
O Construction Vehicle Washouts	O Printing
O Cross-Connections	O Residential Carwashing
O Distribution Centers	O Restaurants
O Food Processing Facilities	O Schools and Universities
O Garbage Truck Washouts	O Septic Maintenance
O Hospitals	O Swimming Pools
O Improper RV Waste Disposal	O Vehicle Fueling
O Industrial Process Water	O Vehicle Maint./Repair Shops
Other:	O None
O Sewersheds:	

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

3.b. What types of illicit discharges have been found during this reporting period? Oross Connections Orasins Connected To Storm Sewers Oraning Ora	[a av	SPDES ID N Y R 2 0 A 0 2 2
O Broken Lines From Sanitary Sewer O Inflow/Infiltration O Failing Septic Systems O Pump Station Failure O Floor Drains Connected To Storm Sewers O Sanitary Sewer Overflows O Illegal Dumping O Straight Pipe Sewer Discharges Other: O None Fuel 1 spi111 How many illicit discharges/potential illegal connections have been detected during this reporting period? 1 How many illicit discharges have been confirmed during this reporting period? I How many illicit discharges/illegal connections have been eliminated during this reporting period? Thas the storm sewershed mapping been completed in this reporting period? I Has the storm sewershed mapping been completed in this reporting period? No If No, approximately what percent was completed in this reporting period? S Is the above information available in GIS? I S this information available on the web? If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.	Name of MS4/Coalition County of Nassau	
 ○ Cross Connections ○ Inflow/Infiltration ○ Failing Septic Systems ○ Pump Station Failure ○ Floor Drains Connected To Storm Sewers ○ Sanitary Sewer Overflows ○ Illegal Dumping ○ Straight Pipe Sewer Discharges ● Other: ○ None F u e l l s p i l l l I legal connections have been detected during this reporting period? 4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 5. How many illicit discharges/illegal connections have been eliminated during this reporting period? 1 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 1 7. Has the storm sewershed mapping been completed in this reporting period? I yes ○ No If No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? I s this information available on the web? I yes ○ No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page. 	3.b. What types of illicit discharges have	been found during this reporting period?
 ○ Failing Septic Systems ○ Pump Station Failure ○ Floor Drains Connected To Storm Sewers ○ Sanitary Sewer Overflows ○ Illegal Dumping ○ Straight Pipe Sewer Discharges ● Other: ○ None F u e 1 s p i 1 1 How many illicit discharges/potential illegal connections have been detected during this reporting period? 1 5. How many illicit discharges have been confirmed during this reporting period? 1 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 1 7. Has the storm sewershed mapping been completed in this reporting period? I s the above information available in GIS? I s the above information available on the web? I yes No Yes No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page. 	O Broken Lines From Sanitary Sewer	O Industrial Connections
 ○ Floor Drains Connected To Storm Sewers ○ Staight Pipe Sewer Discharges ○ Other: ○ None F u e 1 s p i 1 1 1 4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 1 5. How many illicit discharges have been confirmed during this reporting period? 1 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 7. Has the storm sewershed mapping been completed in this reporting period? I f No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? ○ Yes ○ No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page. 	O Cross Connections	○ Inflow/Infiltration
Other: O None F u e 1 s p i 1 1 How many illicit discharges/potential illegal connections have been detected during this reporting period? None The second of the sec	O Failing Septic Systems	O Pump Station Failure
Other: O None Fulle 1 spill 1 1 4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 1. How many illicit discharges have been confirmed during this reporting period? 1. How many illicit discharges/illegal connections have been eliminated during this reporting period? 1. Has the storm sewershed mapping been completed in this reporting period? 1. Has the storm sewershed mapping been completed in this reporting period? 1. Wes ONO If No, approximately what percent was completed in this reporting period? 1. Step on No Is the above information available in GIS? O Yes ONO OYES ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES OYES O Yes ONO OYES OYES O Yes OYES OYES O Yes ONO OYES OYES O Yes ONO OYES OYES O Yes OYES OYES O Yes OYES OYES O Yes OYES OYES O Yes OYES OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O Yes OYES O YES O	O Floor Drains Connected To Storm Sewers	O Sanitary Sewer Overflows
4. How many illicit discharges/potential illegal connections have been detected during this reporting period? 5. How many illicit discharges have been confirmed during this reporting period? 6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 7. Has the storm sewershed mapping been completed in this reporting period? If No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? Is this information available on the web? If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.	O Illegal Dumping	O Straight Pipe Sewer Discharges
The storm sewershed mapping been completed in this reporting period? 1. Has the storm sewershed mapping been completed in this reporting period? 1. Has the storm sewershed mapping been completed in this reporting period? 1. Has the above information available in GIS? 1. Is the above information available in GIS? 1. Is the above information available on the web? 1. Is the above information available on the web? 1. Is the above information available on the web? 1. Is the above information available on the web? 1. Is the above information available on the web? 1. In this information available in GIS? 1. In this information available in GIS? 1. In this information available on the web? 1. In this information available in GIS?		O None
6. How many illicit discharges/illegal connections have been eliminated during this reporting period? 7. Has the storm sewershed mapping been completed in this reporting period? If No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? Is this information available on the web? If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.		1 1
period? 7. Has the storm sewershed mapping been completed in this reporting period? If No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? Is this information available on the web? O Yes No If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.	5. How many illicit discharges have be	en confirmed during this reporting period?
If No, approximately what percent was completed in this reporting period? 8. Is the above information available in GIS? Is this information available on the web? If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.	•	
Is this information available on the web? If Yes, provide URL(s): Please provide specific address of page where map(s) can be accessed - not home page.	7. Has the storm sewershed mapping be If No, approximately what percent was	1 - 4 - 4 in 41 in non-outing a monic d9
	Is this information available on the If Yes, provide URL(s):	web? ○ Yes • No
	<u> </u>	where map(s) can be accessed - not home page.
URL	URL	

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

		SPDES N Y	Т.	2	0 .	A 0	2
e of MS4/Coalition County of Nassau		14 1		Za			<u> - </u>
URL(s) con't.: Please provide specific address of page where map(s) ca	an be acces	sed - n	ot l	hon	ne p	age	
URL		Γ'.	1	Γ.	Т		
		<u> </u>	<u> </u>	<u></u>	<u>.</u>		<u> </u>
							ļ
DDI		•	-,				
URL							
							1
	<u> </u>		<u> </u>			\pm	+
			<u> </u>	<u></u>	<u> </u>		
URL		1-1	1	Ţ	П		-
			+	ļ			+
				<u> </u>			
URL		1		•			
				+		_	
]	
URL				T	\top		T
			<u> </u>	<u> </u>			+
			<u> </u>		<u> </u>		
Has an IDDE law been adopted for each traditional M	IS4 and/or l	have I	DD	E n	roc	edur	es b
approved for all non-traditional MS4s contributing to	this report	?		- 1		Yes	С
0. If Yes, has every traditional MS4 contributing to this	report certi	fied tl	hat	this	lay	v is	^
equivalent to the NYS Model IDDE Law?				Yes	() No	С
1. What percent of staff in relevant positions and depart	tmanta bas s	10001	a T	nn	T 4	raini	ոգջ

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

ii adointeing and form as part at a just 1	SPDES ID
Name of MS4/Coalition County of Nassau	N Y R 2 0 A 0 2 2
12. Evaluating Progress Toward Measurable Goals MCM 3	
Use this page to report on your progress and project plans toward actidentified in your Stormwater Management Program Plan (SWMPP) III.C.1. Submit additional pages as needed.	hieving measurable goals), including requirements in Part
A. Briefly summarize the Measurable Goal identified in the SW	MPP in this reporting period.
Perform ORI's at the following sub-watersheds: Cold Spring Brook Mill River, Francis Pond, Mill Neck Creek, Kentuck Brook, Frost C Dosoris Pond and West Pond.	, Tiffany Brook, White's Creek, Creek, Island Swamp Brook,
B. Briefly summarize the observations that indicated the overal Goal.	
Due to a slow budgetary process, no new outfalls were inspected the from the previous year were completed in Spring 2014. We modified adding additional watersheds in an RFP dated May 2015.	is reporting period. The ORI's ed the list for the upcoming year,
C. How many times was this observation measured or evaluated	d in this reporting period?
C. How many times was this observation measured of evaluation	
D. Has your MS4 made progress toward this measurable goal d	(ex.: samples/participants/e luring this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the	e SWMPP? ○ Yes ● No
F. Briefly summarize the stormwater activities planned to mee the next reporting cycle (including an implementation sched	t the goals of this MCM during ule).
Perform ORI's in the following watersheds: Elmont Drain, Clemen Arboretum, Kentuck Brook, Francis Pond, Tiffany Brook, Mill Riv Brook, Horse Brook, Pines Brook, Baldwin Drain, Yorkshire Brook	ver, Whites Creek, East Meadow

SWPPP process?

MS4 Annual Report Form

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	Courter C November 1	SPDES ID N Y R 2	0 A 0	2 2
Name of M	IS4/Coalition County of Nassau	14 1 10 2	0 11 0	
	Minimum Control Measures 4 and	d 5.		
	Construction Site and Post-Construction	<u>n Control</u>		
The infor	mation in this section is being reported (check one):			
On behOn beh	nalf of an individual MS4 nalf of a coalition How many MS4s contributed to this report?			
mec	each MS4 contributing to this report adopted a law, ordina hanism that provides equivalent protection to the NYS SPD	nce or other re ES General Pe	gulatory rmit for • Yes	• No
Stor	mwater Discharges from Construction Activities?		∪ res	● 140
equi Sedi	each Town, City and/or Village contributing to this report valent to a NYSDEC Sample Local Law for Stormwater Miment Control through either an attorney cerfification or us lysis Workbook?	anagement and	Erosion CC Gap	is and NT
If Ye	es, Towns, Cities and Villages provide date of equivalent NYS	Sample Local L	aw. 03/2006	• NT
2. Does	s your MS4/Coalition have a SWPPP review procedure in p	place?	O Yes	• No
	v many Construction Stormwater Pollution Prevention Planewed in this reporting period?	ns (SWPPPs) ha	ve been	
	s your MS4/Coalition have a mechanism for receipt and comments related to construction SWPPPs?	nsideration of p O Yes	oublic O No	• NT
If Y	es, how many public comments were received during this report	rting period?		
5. Doe	s your MS4/Coalition provide education and training for co	ontractors abou	t the loca	1

● Yes ○ No

6. Identify which of the following types of enforcement actions you used during the reporting period for construction activities, indicate the number of actions, or note those for which you do not have authority:

O Notices of Violation	#		No Authority
○ Stop Work Orders	#	•	No Authority
O Criminal Actions	#	•	No Authority
O Termination of Contracts	#	•	No Authority
O Administrative Fines	#	•	No Authority
O Civil Penalties	#	•	No Authority
O Administrative Orders	#	•	No Authority
O Enforcement Actions or Sanctions	#		
Other	#		No Authority

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 5$ If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

NIam	ne of MS4/Coalition County of Nassau	SPDES ID N Y R 2 0 A 0 2 2
nan	te of MS4/Coantion	
	Minimum Control Measure 4. Construction Site S	tormwater Runoff Control
The	information in this section is being reported (check one):	
	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?	
	How many construction projects have been authorized for d during this reporting period?	isturbances of one acre or more
2.	How many construction projects disturbing at least one acreduring this reporting period?	e were active in your jurisdiction
3,	What percent of active construction sites were inspected dur	ing this reporting period? • NT
		<u> </u>
4.	What percent of active construction sites were inspected more	re than once? • NT
		<u> </u>
5.	Do all inspectors working on behalf of the MS4s contributin Construction Stormwater Inspection Manual?	g to this report use the NYS ○ Yes ○ No ● NT
6.	Does your MS4/Coalition provide public access to Stormwat (SWPPPs) of construction projects that are subject to MS4 r	eview and approval?
	If your MSA is Non-Traditional are SW/DDDs of sandtimetical	O Yes O No ● NT
	If your MS4 is Non-Traditional, are SWPPPs of construction public review?	o Yes ● No

If Yes, use the following page to identify location(s) where SWPPPs can be accessed.

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	r											1		SP	DES	S II)		,		
of MS4/Coali	tion Cou	nty of Na	assau											N	Y	R	2	0	A	0	2
eon't.:																					
Submit addit	ional p	ages a	as ne	eded.																	
S4/Coalition	Office																				
Department							_								ļ <u>.</u>						
																	_		L.		
Address					П		1	1		Ϋ́	1		Г	1	_	Г—	T	1	1		
Cit					1							_				L. <u>.</u>					
City		T			T	1	Τ			Г	Τ-	7	Zi	<u>р</u>	Τ	1]	Γ_		
Phone	.				<u> </u>	L	<u> </u>	<u> </u>		L		_			l			-		Ш	—
(\Box) \Box	T	7 - [
orary	/	-	_	l	<u> </u>	J															
Address					.,																
City			71		· · ·					Γ		י ד	Zi	p		1					
													L	\perp				-			
Phone			- [\neg															
(∄) ∟		<u> </u>																		
her																					
Address							_	_				-		_			·,·				
							<u> </u>	ļ <u>.</u>													
City	T	1				1	1				Τ	1	Zi	<u>p</u>		1					—
701														<u> </u>			Ш	-		Ш	
Phone	1, [7 [
			J - I																		
eb Page URL	(s): I	Please	prov	ide spe	ecific	addı	ess	whe	ere (SW	PPP	's ca	ın be	acce	esse	:d -	not	hor	ne j	page	€.
URL	T - T -	1	1 1		Ĺ																\neg
	-					_	<u> </u>														4
URL		•					•			-			nue I								
	 -									\exists	\dashv	\dashv	_							\Rightarrow	\dashv
	+	 				 	<u> </u>			_	1	+	\perp		ᆜ					\dashv	4
										- [ĺ	ŀ		- 1

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition County of Nassau	SPDES ID N Y R 2 0 A 0 2 2
7. Evaluating Progress Toward Measurable Goals MCM 4	
Use this page to report on your progress and project plans toward a identified in your Stormwater Management Program Plan (SWMPI III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SV	WMPP in this reporting period.
To work with the Nassau County Soil and Water Conservation Dissediment control training required for construction operators as pe	
B. Briefly summarize the observations that indicated the overa Goal.	all effectiveness of this Measurable
The Nassau County Soil and Water Conservation District held a trathat was attended by 61 individuals.	aining session on March 26, 2014
C. How many times was this observation measured or evaluate	(ex.: samples/participants/events,
D. Has your MS4 made progress toward this measurable goal of	during this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the	
F. Briefly summarize the stormwater activities planned to mee the next reporting cycle (including an implementation sched	
Continue to hold E&SC training sessions for contractors on a regu	lar basis until the need is fulfilled.

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank,

n saonna.	ing this form as pa	nt of a joint rep	ort on ochan or	a coantion leave SPD	38 ID blank.
Name of MS4/Coalitio	n County of Nassau	·		SPDES ID N Y R	2 0 A 0 2 2
<u>Minimum</u>	Control Mea	sure 5. Post	-Constructio	on Stormwater N	I anagement
The information in t	his section is bein	g reported (chec	ek one);		
On behalf of an inOn behalf of a coa			[] .	\neg	
How n	nany MS4s contr	ributed to this r	report?		
1. How many and MS4/Coalition i	what type of pos inventoried, insp	t-construction ected and main	stormwater ma tained in this r	nagement practices leporting period?	has your
		# Inventoried	# Inspections	# Times Maintained	
Alternative Practice	ces	2 0	20	8	
Filter Systems		3 6 6	7 3 2	7 3 2	
• Infiltration Basins		5 5 5	2 0 0	2 0 0	
Open Channels					
○ Ponds					
○ Wetlands					
Other		7	2 7	2 7	
	electronic tool (ions and mainta		base, spreadsl	neet) to track post-o	construction • Yes • No
	non-structural Better Site Desig			implement Low Im nciples?	pact
O Building Codes	O Municipal Co	omprehensive Pl	ans		
Overlay Districts	Open Space I	Preservation Pro	gram		
○ Zoning	O Local Law or	· Ordinance			
○ None	O Land Use Re	gulation/Zoning			
O Watershed Plans	Other Compr	ehensive Plan			
• Other:					

a n

s t o r

е

8 п

r a i n f a l l

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 1 \mid 5$ If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID County of Nassau YR 2 olaName of MS4/Coalition 0 2 4a. Are the MS4s contributing to this report involved in a regional/watershed wide planning effort? O Yes 4b. Does the MS4 have a banking and credit system for stormwater management practices? O Yes No. 4c. Do the SWMP Plans for each MS4 contributing to this report include a protocol for evaluation and approval of banking and credit of alternative siting of a stormwater management practice? O Yes No 4d. How many stormwater management practices have been implemented as part of this system in this reporting period? 1 5. What percent of municipal officials/MS4 staff responsible for program implementation attended training on Low Impace Development (LID), Better Site Design (BSD) and other Green Infrastructure principles in this reporting period? 0 %

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

Name of MS4/Coalition County of Nassau		N	ZR	2	0	A	0	2	2
6. Evaluating Progress Toward Measurable Goals MCM	15								
Use this page to report on your progress and project plans to identified in your Stormwater Management Program Plan (SIII.C.1. Submit additional pages as needed.								art	
A. Briefly summarize the Measurable Goal identified in	the SWMPP	in thi	s re	por	ting	, p	erio	od.	
Continue progress on installation of structural BMP's throug	h our Capital	Plan	and	the					

Continue progress on installation of structural BMP's through our Capital Plan and the Environmental Bond Acts of 2004 and 2006. The devices for Massapequa Creek and the East Meadowbrook were to be installed. Perform an evaluation of 60 outfalls rank them to in order to maximize water quality improvements.

B. Briefly summarize the observations that indicated the overall effectiveness of this Measurable Goal.

The installation of a hydrodynamic separator unit for the East Meadowbrook at Merrick Road was completed during the reporting period. The installation of the 2 treatment devices at the Massapequa Creek headwaters did not occur during this reporting period, however Nassau County was awarded a NYSDEC WQIP grant to move forward on this project. The evaluation of the 60 outfalls was completed and the top 10 ranked are being considered for retrofits.

Tomproved and vilo vop 1	Talkied are comp considered for redomes,	
C. How many times wa	s this observation measured or evaluated in this reporting period?	
		1
	(ex.: samples/part	icipants/events
D. Has your MS4 made	e progress toward this measurable goal during this reporting period?	?
	• Yes	O No
E. Is your MS4 on sche	dule to meet the deadline set forth in the SWMPP?	
	• Yes	○ No
	he stormwater activities planned to meet the goals of this MCM duri ycle (including an implementation schedule).	ing

Continue progress on installation of structural BMP's through our Capital Plan and the Environmental Bond Acts of 2004 and 2006. This years plan includes completeion of design and the awarding of a contract to install the 2 treatment devices at the Massapequa Creek headwaters. The County will also be exploring grant funding for further retrofits.

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

| SPDES ID | Name of MS4/Coalition | County of Nassau | N | Y | R | 2 | 0 | A | 0 | 2 | 2 |

Minimum Control Measure 6. Stormwater Management for Municipal Operations

The information in this section is being reported (check one):
● On behalf of an individual MS4 ○ On behalf of a coalition How many MS4s contributed to this report?
1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the

1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the operation/facility has been addressed in the MS4's/Coalition's Stormwater Management Program(SWMP) Plan and whether a self-assessment has been performed during the reporting period. A self-assessment is performed to: 1) determine the sources of pollutants potentially generated by the permittee's operations and facilities; 2) evaluate the effectiveness of existing programs and 3) identify the municipal operations and facilities that will be addressed by the pollution prevention and good housekeeping program, if it's not done already.

Self-Assessment
Operation/Activity/Facility
performed within the past 3

			CA IT ACEALA	the past o
Operation/Activity/Facility	Addressed i	n SWMP?	years?	•
Street Maintenance	• Yes	○ No	Yes	O No
Bridge Maintenance	• Yes	○ No	Yes	O No
Winter Road Maintenance	., • Yes	○ No	Yes	○ No
Salt Storage	Yes	○ No	Yes	\circ No
Solid Waste Management	• Yes	○ No	Yes	O No
New Municipal Construction and Land Disturba	ınce 🛡 Yes	○ No	Yes	O No
Right of Way Maintenance	• Yes	○ No	Yes	O No
Marine Operations		○ No	Yes	O No
Hydrologic Habitat Modification		○ No	Yes	O No
Parks and Open Space		○ No	Yes	O No
Municipal Building		○ No	Yes	O No
Stormwater System Maintenance		○ No	Yes	○ No
Vehicle and Fleet Maintenance		○ No	Yes	○ No
Other	• Yes			ONo

This report is being submitted for the reporting period ending March 9, 2 0 1 5

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	SPDES ID
Name of MS4/Coalition County of Nassau	N Y R 2 0 A 0 2 2
2. Provide the following information about municipal operati	ons good housekeeping programs:
• Parking Lots Swept (Number of acres X Number of times swept	# Acres 1 0 0 0
• Streets Swept (Number of miles X Number of times swept)	# Miles 1 3 0 0
Catch Basins Inspected and Cleaned Where Necessary	# 7 1 7 7
 Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary 	# 4 2 5
Phosphorus Applied In Chemical Fertilizer	# Lbs. 1 6 5 0
Nitrogen Applied In Chemical Fertilizer	# Lbs. 2 0 6 0 0
 Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X Nu times applied to the nearest tenth.) 	# Acres 1 2 5 0.
3. How many stormwater management trainings have been puduring this reporting period?	rovided to municipal employees
4. What was the date of the last training?	
5. How many municipal employees have been trained in this r	reporting period?
6. What percent of municipal employees in relevant positions stormwater management training?	and departments receive

This report is being submitted for the reporting period ending March 9, 2

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition	County of Nassau	N Y R 2 0 A 0 2 2
7. Evaluating Pro	gress Toward Measurable Goals MCM 6	
identified in your St	ort on your progress and project plans toward formwater Management Program Plan (SWMF tional pages as needed.	
A. Briefly summar	ize the Measurable Goal identified in the S	WMPP in this reporting period.
	enance schedule of inspections and cleaning for the basin inserts, booms and trash racks.	or our sedimentation basins, swirl
B. Briefly summar Goal.	ize the observations that indicated the over	all effectiveness of this Measurable
A portion of these r	om our Highway and Bridge Maintenance Uni naintenance activities performed by DPW are ned PB Views which is updated on a monthly	entered into an internet based
C. How many time	es was this observation measured or evaluat	ted in this reporting period?
·		1 2
D. Has your MS4 1	made progress toward this measurable goal	(ex.: samples/participants/even during this reporting period? ● Yes ○ No
E. Is your MS4 on	schedule to meet the deadline set forth in the	
	rize the stormwater activities planned to me ng cycle (including an implementation sche	
	enance schedule of inspections and cleaning for th basin inserts, booms, trash racks and all new	

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

The information in this section	n is heing reported (check	c one):	
On behalf of an individual	• •	conej.	
On behalf of a coalition	WIDT		
How many MS	34s contributed to this re	eport?	
·		• •	
MC4s must answer the sur	eastions on about NA a	a indicated in the table	. L.J
AS4s must answer the qu	estions of check that a	s maicated in the table	e delow.
MS4 Description	Answer	Check NA	(POC)
NYC EOH Watershed	<u>-</u>	La.	-
Traditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus
Traditional Non-Land Use Non-Traditional	1,2,3,4,7a-d,8a,8b,9 1,2,77a-d,8a,8b,9	5,10,11,12 3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	1,2,77a-u,0a,0b,9	3,4,3,10,11,12	Phesphorus
Traditional Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Non-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Greenwood Lake Watershed	<u> </u>		-
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Oyster Bay Traditional Land Use	1 475 40 10 11 12	2,3,5,6,8a,8b	- D-4
Traditional Non-Land Use	1,4,7a-d,9,10,11,12 1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens Pathogens
Non-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	2,1,144 25,5	-	Tuniogona
Traditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Traditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Non-Traditional	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	Pathogens and Nitrogen
Oscawana Lake Watershed		_	-
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Traditional Non-Land Use Non-Traditional	1,4,6,7a-d,8a,9 1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12 2,3,5,8b,10,11,12	Phosphorus
LI 27 Embayments	- 1,750,7 d-u,0d,9	2,0,0,00,10,11,12	Phosphorus
Traditional Land Use	1,2,3,4,7a-d,9,10,11,12	5.6.8a.8b	Pathogens
Traditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
Non-Traditional	1,2,3,4,7a-d,9	5,6,8a,8b,10,11,12	Pathogens

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 1 & 5 \end{bmatrix}$ If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

		SPDES II)		
Na	ame of MS4/Coalition County of Nassau	N Y R		0 A	0 2 2
3.	Does your MS4/Coalition have a Stormwater Conveya and Maintenance Plan Program?	nnce System (infrastri ○ Y		re) Ins _l O No	pection N/A
4.	Estimate the percentage of on-site wastewater treatme and maintained or rehabilitated as necessary in this re		been	inspec	eted
5.	Has your MS4/Coalition developed a program that property NYSDEC SPDES General Permit for Stormwater Disc (GP-0-08-001) to reduce pollutants in stormwater rund disturb five thousand square feet or more?	charges from Constru	ictio acti	n Activ	vities
6.	Has your MS4/Coalition developed a program to addr runoff from new development and redevelopment pro equal to one acre that provides equivalent protection t Permit for Stormwater Discharges from Construction the New York State Stormwater Design Manual Enha Standards?	jects that disturb great to the NYS DEC SPD Activities (GP-0-08-0	ater ES C 01), nova	than or Seneral includ	r I
7a.	a. Does your MS4/Coalition have a retrofitting program phosphorus/nitrogen/pathogen loading?	to reduce erosion or	es es	O No	O N/A
7b	o. How many projects have been sited in this reporting p	eriod?			2
	e. What percent of the projects included in 7b have been I. What percent of projects planned in previous years ha		orti	ng peri	od?
		•	No l	Projects	Planned
8a	a.Has your MS4/Coalition developed and implemented a procedures policy that addresses proper fertilizer applands?		ly ov		● N/A
8b	o. Has your MS4/Coalition developed and implemented a procedures policy that addresses proper disposal of grannicipally owned lands?		es f		l ● N/A

This report is being submitted for the reporting period ending March 9, 2 0 1 5 If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

	SPDES ID		
Name of MS4/Coalition County of Nassau	N Y R 2	0 A (0 2 2
9. Has your MS4/Coalition developed and implemented a pro	gram of native plan	ting?	
	• Yes	O No	O N/A
10. Has your MS4/Coalition enacted a local law prohibiting pe	t waste on municipa	l prope	rties and
prohibiting goose feeding?	• Yes	○ No	O N/A
11. Does your MS4/Coalition have a pet waste bag program?	• Yes	O No	O N/A
12. Does your MS4/Coalition have a program to manage goose populations?	• Yes	○ No	O N/A